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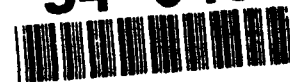


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13. ABSTRACT (Maximum 200 words) <p>THIS REPORT IS DIVIDED INTO TWO MAJOR SECTIONS. THE FIRST SECTION CONSISTS OF STATISTICAL SUMMARIES OF CHEMICAL DATA BROKEN DOWN BY SITE IDENTIFIER AND ANALYTE. CORRESPONDING CHEMICAL LEVEL PLOTS ACCOMPANY THE STATISTICAL SUMMARIES. THE SECOND SECTION IS A LISTING OF THE CHEMICAL DATA USED IN THE STATISTICS. THE DATA ARE SORTED BY SITE IDENTIFIER, ANALYTE, THEN SAMPLE DATE.</p> <p>ALL DATA INCLUDED IN THIS REPORT RESULTED FROM SAMPLES TAKEN BY RMA PERSONNEL DURING 1985. THE SAMPLES WERE ANALYZED BY THE RMA LABORATORY.</p>					
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ROCKY MOUNTAIN ARSENAL
NORTH BOUNDARY TREATMENT FACILITY
CHEMICAL DATA, 1985

86147R03
ORIGINAL
SUPPLEMENT

SUPPLEMENT

OCTOBER 1986

Rocky Mountain Arsenal
Information Center
Commerce City, Colorado

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Dianna L. Reynolds

OVERVIEW

The following two-part data listing is to be used as a supplement to the report titled "Rocky Mountain Arsenal North Boundary Treatment Facility: Chemical Data, 1985." (See RIC document # 36147R03). The report, combined with this supplement, will provide chemical data for the 1985 fiscal year.

Part 1 of the supplement is a listing of chemical data sampled during October of 1984. Part 2 is a listing of chemical data sampled during November and December of 1984. Changes in the locations where the samples were taken and the use of a new identification system made it necessary to separate the listing.

Part 1

North Boundary

Chemical Data Listing
(October, 1984)

NORTH BOUNDARY PLANT SAMPLE CODES

Tech ops Sample No.
Digit 1 2 3 4 5 6
Sample #P 4 1 A 0 0

Identifier No.
Digit 1 2 3 4 5 6
Sample #0 0 0 P R B

Digit
1 - P - Tech Ops
2 - 4 - 1984, Etc.
3 & 4 - Location of Sample
 IA - Influent 'A' Adsorber
 IB - Influent 'B' Adsorber
 EX - Composite Effluent
 A1 - 'A' Adsorber First Sample Port
 A2 - 'A' Adsorber Second Sample Port
 A4 - 'A' Adsorber Down comer Sample Port
 B1 - 'B' Adsorber First Sample Port
 B2 - 'B' Adsorber Second Sample Port
 B4 - 'B' Adsorber Downcomer Sample Port
 C1 - 'C' Adsorber First Sample Port
 C2 - 'C' Adsorber Second Sample Port
 C4 - 'C' Adsorber Downcomer Sample Port

Digit
1, 2 & 3 - Julian Date l.e. 001 = 1 Jan.
4 - Process
5 - Location
 R - 'A' Adsorber Influent
 S - 'B' Adsorber Influent
 T - 'C' Adsorber Influent
 D - Downstream
 A - 'A' Adsorber
 B - 'B' Adsorber
 C - 'C' Adsorber
6 - 1 - First Sample Port
 2 - Second Sample Port
 4 - Fourth Sample Port
 B - Before Post Filter

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TREATMENT TECHNOLOGY
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USER NO.	IDENT.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
P4A122	270PA1	84270	84275	CL		1.000	+ 2	MGL	A38722
P4A122	270PA1	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	CPMS	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	CPMSO	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84272	CPMSO2	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	CPMSO2	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	CPMSO2	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	CPMSO2	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	CPMSO2	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84271	DBCP		2.700	- 1	UGL	A38722
P4A123	277PA1	84277	84279	DBCP	LT	2.000	- 1	UGL	A38865
P4A124	284PA1	84284	84292	DBCP		3.100	- 1	UGL	A39024
P4A125	292PA1	84292	84297	DBCP		5.900	- 1	UGL	A39151
P4A126	298PA1	84298	84299	DBCP		7.200	- 1	UGL	A39258
P4A122	270PA1	84270	84270	DCPD		1.600	+ 2	UGL	A38722
P4A123	277PA1	84277	84277	DCPD		1.440	+ 2	UGL	A38865
P4A124	284PA1	84284	84285	DCPD		1.700	+ 2	UGL	A39024
P4A125	292PA1	84292	84293	DCPD		2.670	+ 2	UGL	A39151
P4A126	298PA1	84298	84298	DCPD		3.220	+ 2	UGL	A39258
P4A122	270PA1	84270	84278	DIMP		5.970	+ 2	UGL	A38722
P4A123	277PA1	84277	84278	DIMP		5.890	+ 2	UGL	A38865
P4A124	284PA1	84284	84291	DIMP		4.970	+ 2	UGL	A39024
P4A125	292PA1	84292	84299	DIMP		4.910	+ 2	UGL	A39151
P4A126	298PA1	84298	84299	DIMP		5.210	+ 2	UGL	A39258
P4A122	270PA1	84270	84272	DITH	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	DITH	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	DITH	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	DITH	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	DITH	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84275	F		4.000	+ 0	MGL	A38722
P4A122	270PA1	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38722
P4A123	277PA1	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38865
P4A124	284PA1	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39024
P4A125	292PA1	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39151
P4A126	298PA1	84298	84299	OXAT	LT	2.000	+ 1	UGL	A39258
P4A122	270PA1	84270	84270	PH		7.470	+ 0		A38722
P4A123	277PA1	84277	84276	PH		7.270	+ 0	0	A38865
P4A124	284PA1	84284	84284	PH		7.600	+ 0		A39024
P4A125	292PA1	84292	84292	PH		7.720	+ 0		A39151
P4A126	298PA1	84298	84298	PH		7.560	+ 0		A39258
P4A122	270PA1	84270	84272	TOC		5.190	+ 0	MGL	A38722
P4A123	277PA1	84277	84283	TDC		5.700	+ 0	MGL	A38865

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USER NO.	IDENT.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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P4A124	284PA1	84284	84296	TOC		9.810	+ 0	MGL	A39024
P4A125	292PA1	84292	84296	TOC		1.270	+ 1	MGL	A39151
P4A126	298PA1	84298	84306	TOC		1.040	+ 1	MGL	A39258
P4A422	270PA4	84270	84275	CL		3.310	+ 2	MGL	A38725
P4A422	270PA4	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	CPMS	LT	2.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	CPMSO	LT	2.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	CPMSO	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84272	CPMSO2	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	CPMSO2	LT	2.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	CPMSO2	LT	2.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	CPMSO2	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	CPMSO2	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84271	DBCP	LT	2.000	- 1	UGL	A38725
P4A423	277PA4	84277	84283	DBCP	LT	2.000	- 1	UGL	A38868
P4A424	284PA4	84284	84292	DBCP	LT	2.000	- 1	UGL	A39021
P4A425	292PA4	84292	84297	DBCP	LT	2.000	- 1	UGL	A39154
P4A428	298PA4	84298	84299	DBCP	LT	2.000	- 1	UGL	A39261
P4A422	270PA4	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38725
P4A423	277PA4	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38868
P4A424	284PA4	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39021
P4A425	292PA4	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39154
P4A428	298PA4	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39261
P4A422	270PA4	84270	84271	DIMP	LT	1.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	DIMP	LT	1.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	DIMP	LT	1.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	DIMP	LT	1.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84272	DITH	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	DITH	LT	2.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	DITH	LT	2.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	DITH	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	DITH	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84275	F		5.000	+ 0	MGL	A38725
P4A422	270PA4	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38725
P4A423	277PA4	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38868
P4A424	284PA4	84284	84285	OXAT	LT	2.000	+ 1	UGL	A39021
P4A425	292PA4	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39154
P4A428	298PA4	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39261
P4A422	270PA4	84270	84270	PH		7.520	+ 0		A38725
P4A423	277PA4	84277	84276	PH		7.370	+ 0	0	A38868
P4A424	284PA4	84284	84284	PH		7.580	+ 0		A39021
P4A425	292PA4	84292	84292	PH		7.790	+ 0		A39154

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USER NO.	IDENT.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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P4A428	298PA4	84298	84298	PH		7.580	+ 0		A39261
P4A422	270PA4	84270	84272	TOC	LT	3.000	+ 0	M6L	A38725
P4A423	277PA4	84277	84283	TOC	LT	3.000	+ 0	M6L	A38868
P4A424	284PA4	84284	84296	TOC		4.820	+ 0	M6L	A39021
P4A425	292PA4	84292	84296	TOC		1.450	+ 1	M6L	A39154
P4A428	298PA4	84298	84306	TOC		6.210	+ 0	M6L	A39261
P4B122	270PB1	84270	84275	CL		1.000	+ 2	M6L	A38723
P4B122	270PB1	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38866
P4B124	284PB1	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39025
P4B125	292PB1	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	CPMS	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38866
P4B124	284PB1	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39025
P4B125	292PB1	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	CPMSO	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84272	CPMSO2	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	CPMSO2	LT	2.000	+ 1	UGL	A38866
P4B124	284PB1	84284	84291	CPMSO2	LT	2.000	+ 1	UGL	A39025
P4B125	292PB1	84292	84299	CPMSO2	LT	2.000	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	CPMSO2	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84271	DBCP		3.900	- 1	UGL	A38723
P4B123	277PB1	84277	84283	DBCP		7.200	- 1	UGL	A38866
P4B124	284PB1	84284	84292	DBCP		1.030	+ 0	UGL	A39025
P4B125	292PB1	84292	84297	DBCP		1.700	+ 0	UGL	A39152
P4B126	298PB1	84298	84299	DBCP		1.120	+ 0	UGL	A39259
P4B122	270PB1	84270	84270	DCPD		6.000	+ 0	UGL	A38723
P4B123	277PB1	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38866
P4B124	284PB1	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39025
P4B125	292PB1	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39152
P4B126	298PB1	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39259
P4B122	270PB1	84270	84271	DIMP		8.960	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	DIMP		1.000	+ 2	UGL	A38866
P4B124	284PB1	84284	84285	DIMP		7.040	+ 1	UGL	A39025
P4B125	292PB1	84292	84299	DIMP		6.930	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	DIMP		7.010	+ 1	UGL	A39259
P4B122	270PB1	84270	84272	DITH	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	DITH	LT	2.000	+ 1	UGL	A38866
P4B124	284PB1	84284	84291	DITH	LT	2.000	+ 1	UGL	A39025
P4B125	292PB1	84292	84299	DITH	LT	2.000	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	DITH	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84275	F		3.000	+ 0	M6L	A38723
P4B122	270PB1	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38723
P4B123	277PB1	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38866
P4B124	284PB1	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39025
P4B125	292PB1	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39152
P4B126	298PB1	84298	84299	OXAT	LT	2.000	+ 1	UGL	A39259
P4B122	270PB1	84270	84270	PH		7.500	+ 0		A38723

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USER NO.	IDENT.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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P4B123	277PB1	84277	84276	PH		7.410	+ 0	0	A38866
P4B124	284PB1	84284	84284	PH		7.570	+ 0		A39025
P4B125	292PB1	84292	84292	PH		7.560	+ 0		A39152
P4B126	298PB1	84298	84298	PH		7.600	+ 0		A39259
P4B122	270PB1	84270	84272	TOC		3.510	+ 0	MGL	A38723
P4B123	277PB1	84277	84283	TOC	LT	3.000	+ 0	MGL	A38866
P4B124	284PB1	84284	84296	TOC		1.630	+ 1	MGL	A39025
P4B125	292PB1	84292	84296	TOC		1.890	+ 1	MGL	A39152
P4B126	298PB1	84298	84306	TOC		2.600	+ 1	MGL	A39259
P4B422	270PB4	84270	84275	CL		2.360	+ 2	MGL	A38726
P4B422	270PB4	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38726
P4B423	277PB4	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38869
P4B424	284PB4	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39022
P4B425	292PB4	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39155
P4B428	298PB4	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39262
P4B422	270PB4	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38726
P4B423	277PB4	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38869
P4B424	284PB4	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39022
P4B425	292PB4	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39155
P4B428	298PB4	84298	84304	CPMSO	LT	2.000	+ 1	UGL	A39262
P4B422	270PB4	84270	84272	CPMSO2	LT	2.000	+ 1	UGL	A38726
P4B423	277PB4	84277	84278	CPMSO2	LT	2.000	+ 1	UGL	A38869
P4B424	284PB4	84284	84291	CPMSO2	LT	2.000	+ 1	UGL	A39022
P4B425	292PB4	84292	84299	CPMSO2	LT	2.000	+ 1	UGL	A39155
P4B428	298PB4	84298	84304	CPMSO2	LT	2.000	+ 1	UGL	A39262
P4B422	270PB4	84270	84271	DBCP	LT	2.000	- 1	UGL	A38726
P4B423	277PB4	84277	84283	DBCP	LT	2.000	- 1	UGL	A38869
P4B424	284PB4	84284	84292	DBCP	LT	2.000	- 1	UGL	A39022
P4B425	292PB4	84292	84297	DBCP	LT	2.000	- 1	UGL	A39155
P4B428	298PB4	84298	84299	DBCP	LT	2.000	- 1	UGL	A39262
P4B422	270PB4	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38726
P4B423	277PB4	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38869
P4B424	284PB4	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39022
P4B425	292PB4	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39155
P4B428	298PB4	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39262
P4B422	270PB4	84270	84271	DIMP		4.260	+ 1	UGL	A38726
P4B423	277PB4	84277	84278	DIMP	LT	1.000	+ 1	UGL	A38869
P4B424	284PB4	84284	84285	DIMP	LT	1.000	+ 1	UGL	A39022
P4B425	292PB4	84292	84299	DIMP	LT	1.000	+ 1	UGL	A39155
P4B428	298PB4	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39262
P4B422	270PB4	84270	84272	DITH	LT	2.000	+ 1	UGL	A38726
P4B423	277PB4	84277	84278	DITH	LT	2.000	+ 1	UGL	A38869
P4B424	284PB4	84284	84291	DITH	LT	2.000	+ 1	UGL	A39022
P4B425	292PB4	84292	84299	DITH	LT	2.000	+ 1	UGL	A39155
P4B428	298PB4	84298	84304	DITH	LT	2.000	+ 1	UGL	A39262
P4B422	270PB4	84270	84275	F		3.000	+ 0	MGL	A38726
P4B422	270PB4	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38726
P4B423	277PB4	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38869
P4B424	284PB4	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39022

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USER NO.	IDENT.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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P4B425	292PB4	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39155
P4B428	298PB4	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39262
P4B422	270PB4	84270	84270	PH		7.460	+ 0		A38726
P4B423	277PB4	84277	84276	PH		7.430	+ 0	0	A38869
P4B424	284PB4	84284	84284	PH		7.530	+ 0		A39022
P4B425	292PB4	84292	84292	PH		7.540	+ 0		A39155
P4B428	298PB4	84298	84298	PH		7.540	+ 2		A39262
P4B422	270PB4	84270	84272	TOC	LT	3.000	+ 0	MGL	A38726
P4B423	277PB4	84277	84283	TOC	LT	3.000	+ 0	MGL	A38869
P4B424	284PB4	84284	84296	TOC		4.820	+ 0	MGL	A39022
P4B425	292PB4	84292	84296	TOC		1.080	+ 1	MGL	A39155
P4B428	298PB4	84298	84306	TOC		3.490	+ 0	MGL	A39262
P4C122	270PC1	84270	84275	CL		1.000	+ 2	MGL	A38724
P4C122	270PC1	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38724
P4C123	277PC1	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38867
P4C124	284PC1	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39026
P4C125	292PC1	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39153
P4C126	298PC1	84298	84299	CPMS	LT	2.000	+ 1	UGL	A39260
P4C122	270PC1	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38724
P4C123	277PC1	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38867
P4C124	284PC1	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39026
P4C125	292PC1	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39153
P4C126	298PC1	84298	84299	CPMSO	LT	2.000	+ 1	UGL	A39260
P4C122	270PC1	84270	84272	CPMSO2	LT	2.000	+ 1	UGL	A38724
P4C123	277PC1	84277	84278	CPMSO2	LT	2.000	+ 1	UGL	A38867
P4C124	284PC1	84284	84291	CPMSO2	LT	2.000	+ 1	UGL	A39026
P4C125	292PC1	84292	84299	CPMSO2	LT	2.000	+ 1	UGL	A39153
P4C126	298PC1	84298	84299	CPMSO2	LT	2.000	+ 1	UGL	A39260
P4C122	270PC1	84270	84271	DBCP	LT	2.000	- 1	UGL	A38724
P4C123	277PC1	84277	84283	DBCP	LT	2.000	- 1	UGL	A38867
P4C124	284PC1	84284	84292	DBCP	LT	2.000	- 1	UGL	A39026
P4C125	292PC1	84292	84297	DBCP	LT	2.000	- 1	UGL	A39153
P4C126	298PC1	84298	84299	DBCP	LT	2.000	- 1	UGL	A39260
P4C122	270PC1	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38724
P4C123	277PC1	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38867
P4C124	284PC1	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39026
P4C125	292PC1	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39153
P4C126	298PC1	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39260
P4C122	270PC1	84270	84271	DIMP	LT	1.000	+ 1	UGL	A38724
P4C123	277PC1	84277	84278	DIMP	LT	1.000	+ 1	UGL	A38867
P4C124	284PC1	84284	84285	DIMP	LT	1.000	+ 1	UGL	A39026
P4C125	292PC1	84292	84299	DIMP	LT	1.000	+ 1	UGL	A39153
P4C126	298PC1	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39260
P4C122	270PC1	84270	84272	DITH	LT	2.000	+ 1	UGL	A38724
P4C123	277PC1	84277	84278	DITH	LT	2.000	+ 1	UGL	A38867
P4C124	284PC1	84284	84291	DITH	LT	2.000	+ 1	UGL	A39026
P4C125	292PC1	84292	84299	DITH	LT	2.000	+ 1	UGL	A39153
P4C126	298PC1	84298	84299	DITH	LT	2.000	+ 1	UGL	A39260
P4C122	270PC1	84270	84275	F		2.000	+ 0	MGL	A38724

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P4C122	270PC1	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38724
P4C123	277PC1	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38867
P4C124	284PC1	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39026
P4C125	292PC1	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39153
P4C126	298PC1	84298	84299	OXAT	LT	2.000	+ 1	UGL	A39260
P4C122	270PC1	84270	84270	PH		7.520	+ 0		A38724
P4C123	277PC1	84277	84276	PH		7.330	+ 0	0	A38867
P4C124	284PC1	84284	84284	PH		7.700	+ 0		A39026
P4C125	292PC1	84292	84292	PH		7.440	+ 0		A39153
P4C126	298PC1	84298	84298	PH		7.490	+ 0		A39260
P4C122	270PC1	84270	84272	TDC		4.350	+ 0	MGL	A38724
P4C123	277PC1	84277	84283	TDC	LT	3.000	+ 0	MGL	A38867
P4C124	284PC1	84284	84296	TDC		1.170	+ 1	MGL	A39026
P4C125	292PC1	84292	84296	TDC		1.500	+ 1	MGL	A39153
P4C126	298PC1	84298	84306	TDC		6.210	+ 0	MGL	A39260
P4C422	270PC4	84270	84275	CL		1.600	+ 2	MGL	A38727
P4C422	270PC4	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84272	CPMS0	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	CPMS0	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	CPMS0	LT	2.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	CPMS0	LT	2.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84304	CPMS0	LT	2.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84272	CPMS02	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	CPMS02	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	CPMS02	LT	2.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	CPMS02	LT	2.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84304	CPMS02	LT	2.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84271	DBCP	LT	2.000	- 1	UGL	A38727
P4C423	277PC4	84277	84283	DBCP	LT	2.000	- 1	UGL	A38870
P4C424	284PC4	84284	84292	DBCP	LT	2.000	- 1	UGL	A39023
P4C425	292PC4	84292	84297	DBCP	LT	2.000	- 1	UGL	A39156
P4C428	298PC4	84298	84299	DBCP	LT	2.000	- 1	UGL	A39263
P4C422	270PC4	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38727
P4C423	277PC4	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38870
P4C424	284PC4	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39023
P4C425	292PC4	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39156
P4C428	298PC4	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39263
P4C422	270PC4	84270	84271	DIMP	LT	1.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	DIMP	LT	1.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84285	DIMP	LT	1.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	DIMP	LT	1.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84272	DITH	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	DITH	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	DITH	LT	2.000	+ 1	UGL	A39023

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P4C425	292PC4	84292	84299	DITH	LT	2.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84304	DITH	LT	2.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84275	F		2.000	+ 0	MGL	A38727
P4C422	270PC4	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38727
P4C423	277PC4	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38870
P4C424	284PC4	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39023
P4C425	292PC4	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39156
P4C428	298PC4	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39263
P4C422	270PC4	84270	84270	PH		7.480	+ 0		A38727
P4C423	277PC4	84277	84276	PH		7.370	+ 0	0	A38870
P4C424	284PC4	84284	84284	PH		7.590	+ 0		A39023
P4C425	292PC4	84292	84292	PH		7.540	+ 0		A39156
P4C428	298PC4	84298	84298	PH		7.660	+ 0		A39263
P4C422	270PC4	84270	84272	TOC	LT	3.000	+ 0	MGL	A38727
P4C423	277PC4	84277	84283	TOC	LT	3.000	+ 0	MGL	A38870
P4C424	284PC4	84284	84296	TOC		4.820	+ 0	MGL	A39023
P4C425	292PC4	84292	84296	TOC		8.840	+ 0	MGL	A39156
P4C428	298PC4	84298	84306	TOC		6.210	+ 0	MGL	A39263
P4EX22	270PDB	84270	84275	CL		1.000	+ 2	MGL	A38728
P4EX22	270PDB	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38728
P4EX23	277PDB	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38871
P4EX24	284PDB	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39027
P4EX25	292PDR	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39150
P4EX26	298PDB	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39264
P4EX22	270PDB	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38728
P4EX23	277PDB	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38871
P4EX24	284PDB	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39027
P4EX25	292PDB	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39150
P4EX26	298PDB	84298	84304	CPMSO	LT	2.000	+ 1	UGL	A39264
P4EX22	270PDB	84270	84272	CPMSO2	LT	2.000	+ 1	UGL	A38728
P4EX23	277PDB	84277	84278	CPMSO2	LT	2.000	+ 1	UGL	A38871
P4EX24	284PDB	84284	84291	CPMSO2	LT	2.000	+ 1	UGL	A39027
P4EX25	292PDB	84292	84299	CPMSO2	LT	2.000	+ 1	UGL	A39150
P4EX26	298PDB	84298	84304	CPMSO2	LT	2.000	+ 1	UGL	A39264
P4EX22	270PDB	84270	84271	DBCP	LT	2.000	- 1	UGL	A38728
P4EX23	277PDB	84277	84283	DBCP	LT	2.000	- 1	UGL	A38871
P4EX24	284PDB	84284	84292	DBCP	LT	2.000	- 1	UGL	A39027
P4EX25	292PDB	84292	84297	DBCP	LT	2.000	- 1	UGL	A39150
P4EX26	298PDB	84298	84299	DBCP	LT	2.000	- 1	UGL	A39264
P4EX22	270PDB	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38728
P4EX23	277PDB	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38871
P4EX24	284PDB	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39027
P4EX25	292PDB	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39150
P4EX26	298PDB	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39264
P4EX22	270PDB	84270	84271	DIMP		1.810	+ 1	UGL	A38728
P4EX23	277PDB	84277	84278	DIMP	LT	1.000	+ 1	UGL	A38871
P4EX24	284PDB	84284	84285	DIMP	LT	1.000	+ 1	UGL	A39027
P4EX25	292PDB	84292	84299	DIMP	LT	1.000	+ 1	UGL	A39150
P4EX26	298PDB	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39264

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P4EX22	270PDB	84270	84272	DITH	LT	2.000	+ 1	UGL	A38728
P4EX23	277PDB	84277	84278	DITH	LT	2.000	+ 1	UGL	A38871
P4EX24	284PDB	84284	84291	DITH	LT	2.000	+ 1	UGL	A39027
P4EX25	292PDB	84292	84299	DITH	LT	2.000	+ 1	UGL	A39150
P4EX26	298PDB	84298	84304	DITH	LT	2.000	+ 1	UGL	A39264
P4EX22	270PDB	84270	84275	F		3.000	+ 0	MGL	A38728
P4EX22	270PDB	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38728
P4EX23	277PDB	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38871
P4EX24	284PDB	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39027
P4EX25	292PDB	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39150
P4EX26	298PDB	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39264
P4EX22	270PDB	84270	84270	PH		7.450	+ 0		A38728
P4EX23	277PDB	84277	84276	PH		7.260	+ 0	0	A38871
P4EX24	284PDB	84284	84284	PH		7.580	+ 0		A39027
P4EX25	292PDB	84292	84292	PH		7.480	+ 0		A39150
P4EX26	298PDB	84298	84298	PH		7.600	+ 0		A39264
P4EX22	270PDB	84270	84272	TDC		6.020	+ 0	MGL	A38728
P4EX23	277PDB	84277	84283	TDC	LT	3.000	+ 0	MGL	A38871
P4EX24	284PDB	84284	84296	TDC		1.360	+ 1	MGL	A39027
P4EX25	292PDB	84292	84296	TDC		3.670	+ 1	MGL	A39150
P4EX26	298PDB	84298	84306	TDC		3.490	+ 0	MGL	A39264
P4AS20	249PG2	84248	84271	DBCP	LT	2.000	- 1	UGL	A38313
P4AS20	249PG2	84248	84271	DIMP	LT	1.000	+ 1	UGL	A38313
P4IA22	270PRB	84270	84275	CL		1.600	+ 2	MGL	A38729
P4IA22	270PRB	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38729
P4IA23	277PRB	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38872
P4IA24	284PRB	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39030
P4IA25	292PRB	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39157
P4IA26	298PRB	84298	84304	CPMS		2.020	+ 1	UGL	A39265
P4IA22	270PRB	84270	84272	CPMSO		2.900	+ 1	UGL	A38729
P4IA23	277PRB	84277	84278	CPMSO		2.700	+ 1	UGL	A38872
P4IA24	284PRB	84284	84291	CPMSO		3.390	+ 1	UGL	A39030
P4IA25	292PRB	84292	84299	CPMSO		4.000	+ 1	UGL	A39157
P4IA26	298PRB	84298	84304	CPMSO		4.250	+ 1	UGL	A39265
P4IA22	270PRB	84270	84272	CPMSO2		2.250	+ 1	UGL	A38729
P4IA23	277PRB	84277	84278	CPMSO2		2.030	+ 1	UGL	A38872
P4IA24	284PRB	84284	84291	CPMSO2		2.440	+ 1	UGL	A39030
P4IA25	292PRB	84292	84299	CPMSO2		2.170	+ 1	UGL	A39157
P4IA26	298PRB	84298	84304	CPMSO2		2.300	+ 1	UGL	A39265
P4IA22	270PRB	84270	84271	DBCP		1.610	+ 0	UGL	A38729
P4IA23	277PRB	84277	84283	DBCP		1.670	+ 0	UGL	A38872
P4IA24	284PRB	84284	84292	DBCP		1.630	+ 0	UGL	A39030
P4IA25	292PRB	84292	84297	DBCP		2.390	+ 0	UGL	A39157
P4IA26	298PRB	84298	84299	DBCP		1.900	+ 0	UGL	A39265
P4IA22	270PRB	84270	84270	DCPD		2.030	+ 2	UGL	A38729
P4IA23	277PRB	84277	84277	DCPD		3.820	+ 2	UGL	A38872
P4IA24	284PRB	84284	84285	DCPD		2.980	+ 2	UGL	A39030
P4IA25	292PRB	84292	84293	DCPD		2.480	+ 2	UGL	A39157
P4IA26	298PRB	84298	84298	DCPD		3.000	+ 2	UGL	A39265

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P41A22	270PRB	84270	84271	DIMP		4.780	+ 2	UGL	A38729
P41A23	277PRB	84277	84278	DIMP		4.670	+ 2	UGL	A38872
P41A24	284PRB	84284	84285	DIMP		4.590	+ 2	UGL	A39030
P41A25	292PRB	84292	84299	DIMP		3.910	+ 2	UGL	A39157
P41A26	298PRB	84298	84299	DIMP		4.100	+ 2	UGL	A39265
P41A22	270PRB	84270	84272	DITH	LT	2.000	+ 1	UGL	A38729
P41A23	277PRB	84277	84278	DITH	LT	2.000	+ 1	UGL	A38872
P41A24	284PRB	84284	84291	DITH	LT	2.000	+ 1	UGL	A39030
P41A25	292PRB	84292	84299	DITH	LT	2.000	+ 1	UGL	A39157
P41A26	298PRB	84298	84304	DITH	LT	2.000	+ 1	UGL	A39265
P41A22	270PRB	84270	84275	F		4.000	+ 0	MGL	A38729
P41A22	270PRB	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38729
P41A23	277PRB	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38872
P41A24	284PRB	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39030
P41A25	292PRB	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39157
P41A26	298PRB	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39265
P41A22	270PRB	84270	84270	PH		7.580	+ 0		A38729
P41A23	277PRB	84277	84276	PH		7.390	+ 0	0	A38872
P41A24	284PRB	84284	84284	PH		7.490	+ 0		A39030
P41A25	292PRB	84292	84292	PH		7.730	+ 0		A39157
P41A26	298PRB	84298	84298	PH		7.640	+ 0		A39265
P41A22	270PRB	84270	84272	TOC	LT	3.000	+ 0	MGL	A38729
P41A23	277PRB	84277	84283	TOC		8.810	+ 0	MGL	A388.2
P41A24	284PRB	84284	84296	TOC		1.540	+ 1	MGL	A39030
P41A25	292PRB	84292	84296	TOC		1.220	+ 1	MGL	A39157
P41A26	298PRB	84298	84306	TOC		1.140	+ 1	MGL	A39265
P41B22	270PSB	84270	84275	CL		1.070	+ 2	MGL	A38730
P41B22	270PSB	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38730
P41B23	277PSB	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38873
P41B24	284PSB	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39029
P41B25	292PSB	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39158
P41B26	298PSB	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39266
P41B22	270PSB	84270	84272	CPMS0	LT	2.000	+ 1	UGL	A38730
P41B23	277PSB	84277	84278	CPMS0	LT	2.000	+ 1	UGL	A38873
P41B24	284PSB	84284	84291	CPMS0	LT	2.000	+ 1	UGL	A39029
P41B25	292PSB	84292	84299	CPMS0	LT	2.000	+ 1	UGL	A39158
P41B26	298PSB	84298	84304	CPMS0	LT	2.000	+ 1	UGL	A39266
P41B22	270PSB	84270	84272	CPMS02	LT	2.000	+ 1	UGL	A38730
P41B23	277PSB	84277	84278	CPMS02	LT	2.000	+ 1	UGL	A38873
P41B24	284PSB	84284	84291	CPMS02	LT	2.000	+ 1	UGL	A39029
P41B25	292PSB	84292	84299	CPMS02	LT	2.000	+ 1	UGL	A39158
P41B26	298PSB	84298	84304	CPMS02	LT	2.000	+ 1	UGL	A39266
P41B22	270PSB	84270	84271	DBCP		1.650	+ 0	UGL	A38730
P41B23	277PSB	84277	84283	DBCP		1.420	+ 0	UGL	A38873
P41B24	284PSB	84284	84292	DBCP		1.480	+ 0	UGL	A39029
P41B25	292PSB	84292	84297	DBCP		1.820	+ 0	UGL	A39158
P41B26	298PSB	84298	84299	DBCP		1.340	+ 0	UGL	A39266
P41B22	270PSB	84270	84270	DCPD		1.700	+ 1	UGL	A38730
P41B23	277PSB	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38873

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USER NO.	IDENT.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UDM	MALD #
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P4IB24	284PSB	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39029
P4IB25	292PSB	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39158
P4IB26	298PSB	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39266
P4IB22	270PSB	84270	84271	DIMP		9.410	+ 1	UGL	A38730
P4IB23	277PSB	84277	84278	DIMP		8.900	+ 1	UGL	A38873
P4IB24	284PSB	84284	84285	DIMP		8.310	+ 1	UGL	A39029
P4IB25	292PSB	84292	84299	DIMP		7.160	+ 1	UGL	A39158
P4IB26	298PSB	84298	84299	DIMP		7.240	+ 1	UGL	A39266
P4IB22	270PSB	84270	84272	DITH	LT	2.000	+ 1	UGL	A38730
P4IB23	277PSB	84277	84278	DITH	LT	2.000	+ 1	UGL	A38873
P4IB24	284PSB	84284	84291	DITH	LT	2.000	+ 1	UGL	A39029
P4IB25	292PSB	84292	84299	DITH	LT	2.000	+ 1	UGL	A39158
P4IB26	298PSB	84298	84304	DITH	LT	2.000	+ 1	UGL	A39266
P4IB22	270PSB	84270	84275	F		4.000	+ 0	MGL	A38730
P4IB22	270PSB	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38730
P4IB23	277PSB	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38873
P4IB24	284PSB	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39029
P4IB25	292PSB	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39158
P4IB26	298PSB	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39266
P4IB22	270PSB	84270	84270	PH		7.550	+ 0		A38730
P4IB23	277PSB	84277	84276	PH		7.400	+ 0	0	A38873
P4IB24	284PSB	84284	84284	PH		7.600	+ 0		A39029
P4IB25	292PSB	84292	84292	PH		7.580	+ 0		A39158
P4IB26	298PSB	84298	84298	PH		7.630	+ 0		A39266
P4IB22	270PSB	84270	84272	TQC	LT	3.000	+ 0	MGL	A38730
P4IB23	277PSB	84277	84283	TQC		4.340	+ 0	MGL	A38873
P4IB24	284PSB	84284	84296	TQC		5.840	+ 0	MGL	A39029
P4IB25	292PSB	84292	84296	TQC		1.720	+ 1	MGL	A39158
P4IB26	298PSB	84298	84306	TQC		5.680	+ 0	MGL	A39266
P4IC22	270PTB	84270	84275	CL	LT	2.000	+ 1	MGL	A38731
P4IC22	270PTB	84270	84272	CPMS	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	CPMS	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	CPMS	LT	2.000	+ 1	UGL	A39028
P4IC25	292PTB	84292	84299	CPMS	LT	2.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84304	CPMS	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84272	CPMSO	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	CPMSO	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	CPMSO	LT	2.000	+ 1	UGL	A39028
P4IC25	292PTB	84292	84299	CPMSO	LT	2.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84304	CPMSO	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84272	CPMSO2	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	CPMSO2	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	CPMSO2	LT	2.000	+ 1	UGL	A39028
P4IC25	292PTB	84292	84299	CPMSO2	LT	2.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84304	CPMSO2	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84271	DBCP		2.100	- 1	UGL	A38731
P4IC23	277PTB	84277	84283	DBCP	LT	2.000	- 1	UGL	A38874
P4IC24	284PTB	84284	84292	DBCP	LT	2.000	- 1	UGL	A39028
P4IC25	292PTB	84292	84297	DBCP	LT	2.000	- 1	UGL	A39159

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USER NO.	IDENT.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
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P4IC26	298PTB	84298	84299	DBCP	LT	2.000	- 1	UGL	A39267
P4IC22	270PTB	84270	84270	DCPD	LT	1.000	+ 0	UGL	A38731
P4IC23	277PTB	84277	84277	DCPD	LT	1.000	+ 0	UGL	A38874
P4IC24	284PTB	84284	84285	DCPD	LT	1.000	+ 0	UGL	A39028
P4IC25	292PTB	84292	84293	DCPD	LT	1.000	+ 0	UGL	A39159
P4IC26	298PTB	84298	84298	DCPD	LT	1.000	+ 0	UGL	A39267
P4IC22	270PTB	84270	84271	DIMP		1.050	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	DIMP	LT	1.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84285	DIMP		1.030	+ 1	UGL	A39028
P4IC25	292PTB	84292	84299	DIMP	LT	1.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84299	DIMP	LT	1.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84272	DITH	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	DITH	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	DITH	LT	2.000	+ 1	UGL	A39028
P4IC25	292PTB	84292	84299	DITH	LT	2.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84304	DITH	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84275	F		2.000	+ 0	MGL	A38731
P4IC22	270PTB	84270	84272	OXAT	LT	2.000	+ 1	UGL	A38731
P4IC23	277PTB	84277	84278	OXAT	LT	2.000	+ 1	UGL	A38874
P4IC24	284PTB	84284	84291	OXAT	LT	2.000	+ 1	UGL	A39028
P4IC25	292PTB	84292	84299	OXAT	LT	2.000	+ 1	UGL	A39159
P4IC26	298PTB	84298	84304	OXAT	LT	2.000	+ 1	UGL	A39267
P4IC22	270PTB	84270	84270	PH		7.510	+ 0		A38731
P4IC23	277PTB	84277	84276	PH		7.360	+ 0	0	A38874
P4IC24	284PTB	84284	84284	PH		7.670	+ 0		A39028
P4IC25	292PTB	84292	84292	PH		7.660	+ 0		A39159
P4IC26	298PTB	84298	84298	PH		7.580	+ 0		A39267
P4IC22	270PTB	84270	84272	TOC		8.070	+ 0	MGL	A38731
P4IC23	277PTB	84277	84283	TOC		4.340	+ 0	MGL	A38874
P4IC24	284PTB	84284	84296	TOC		1.170	+ 1	MGL	A39028
P4IC25	292PTB	84292	84296	TOC	LT	3.000	+ 0	MGL	A39159
P4IC26	298PTB	84298	84306	TOC		8.840	+ 0	MGL	A39267

Part 2

NORTH BOUNDARY

CHEMICAL DATA LISTING
(November - December, 1984)

Part 2

**NORTH BOUNDARY
CHEMICAL DATA LISTING**

The RMA North Boundary Chemical Data Listing is sorted by site identifier, analyte then sample date. The data codes and abbreviations used in this report are either listed below or included in the appendix of the main document.

USER NO. is a site identification code used for the Boundary systems. The codes and corresponding locations are listed below.

<u>CODE</u>	<u>LOCATION</u>
PNAAEF	ABSORBER A, EFFLUENT
PNAAIN	INFLUENT
PNAASL	SAMPLE PORT LOWER
PNABEF	ABSORBER B, EFFLUENT
PNABIN	INFLUENT
PNABSL	SAMPLE PORT LOWER
PNACEF	ABSORBER C, EFFLUENT
PNACIN	INFLUENT
PNACSL	SAMPLE PORT LOWER
PNDW01	DEWATER WELL NO. 01
::::::	::::::::::::::::::::
PNDW54	DEWATER WELL NO. 54
PNEFIN	EFFLUENT FILTER, INFLUENT (Composite)
PNSC01	SPENT CARBON, SAMPLE 01
PNSC02	02
PNSC03	03

SAMPLE DATE is the Julian date that the sample was taken.

TEST DATE is the date the sample was analyzed by the laboratory and is reported in Julian format.

ANALYTE corresponds to the code used to identify the parameter being measured. Complete chemical descriptions of the compounds can be found in Appendix A of the main document.

BL (Boolean) corresponds to the two letter code used when the measured quantity is below detectable limits.

LT = Less than
ND = Not Detected

MANT (Mantissa) expresses the value for the test result in scientific notation.

EXP (Exponent) represents the exponent to the base 10 corresponding to the chemical sample mantissa expressed in scientific notation.

UOM (Units of Measurement) are expressed in micrograms per liter (UGL), milligrams per liter (MGL), parts per hundred (PPH) or micromhos per centimeter of conductivity (UMHC). An "S" following UGL or MGL corresponds to internal standard.

MALD # is a unique control number assigned to each sample by the RMA laboratory.

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UDM	HALD #
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PNAAEF	84305	84311	CL		3.640	+ 2	MGL	A39496
	84312	84321	CL		3.490	+ 2	MGL	A39620
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39496
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39620
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39749
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39950
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40025
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39496
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39620
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39749
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39950
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40025
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39496
	84312	84321	CPMSO2	LT	2.000	+ 1	UGL	A39620
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39749
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39950
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40025
	84305	84307	DBCP	LT	2.000	- 1	UGL	A39496
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39620
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39749
	84326	84333	DBCP	LT	2.000	- 1	UGL	A39950
	84333	84334	DBCP	LT	2.000	- 1	UGL	A40025
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39496
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39620
	84319	84320	DCPD	LT	1.000	+ 0	UGL	A39749
	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39950
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40025
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39496
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39620
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39749
	84326	84335	DIMP	LT	1.000	+ 1	UGL	A39950
	84333	84335	DIMP	LT	1.000	+ 1	UGL	A40025
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39496
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39620
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39749
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39950
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40025
	84305	84318	F		6.000	+ 0	MGL	A39496
	84312	84326	F		6.000	+ 0	MGL	A39620
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39496
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39620
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39749
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39950
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40025
	84305	84305	PH		7.720	+ 0		A39496
	84312	84312	PH		7.840	+ 0		A39620
	84319	84319	PH		7.570	+ 0		A39749
	84326	84326	PH		7.750	+ 0		A39950
	84333	84333	PH		7.340	+ 0		A40025

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNAAEF	84305	84311	TOC	LT	3.000	+ 0	MGL	A39496
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39620
	84319	84332	TOC		9.140	+ 0	MGL	A39749
	84326	84338	TOC		1.160	+ 1	MGL	A39950
	84333	84338	TOC		1.120	+ 1	MGL	A40025
PNAAIN	84312	84314	ALDRN	LT	2.000	- 1	UGL	A39614
	84305	84311	CL		3.750	+ 2	MGL	A39490
	84312	84321	CL		3.240	+ 2	MGL	A39614
	84319	84328	COND		2.280	+ 3	UMHC	A39743
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39490
	84312	84313	CPMS	LT	2.000	+ 1	UGL	A39614
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39743
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39944
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40019
	84305	84306	CPMSO		3.020	+ 1	UGL	A39490
	84312	84313	CPMSO		2.760	+ 1	UGL	A39614
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39743
	84326	84331	CPMSO		3.490	+ 1	UGL	A39944
	84333	84334	CPMSO		4.350	+ 1	UGL	A40019
	84305	84306	CPMSO2		2.180	+ 1	UGL	A39490
	84312	84313	CPMSO2		2.100	+ 1	UGL	A39614
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39743
	84326	84331	CPMSO2		2.330	+ 1	UGL	A39944
	84333	84334	CPMSO2		2.790	+ 1	UGL	A40019
	84305	84307	DBCP		1.360	+ 0	UGL	A39490
	84312	84314	DBCP		1.670	+ 0	UGL	A39614
	84319	84325	DBCP		1.340	+ 0	UGL	A39743
	84326	84333	DBCP		1.590	+ 0	UGL	A39944
	84333	84334	DBCP		1.520	+ 0	UGL	A40019
	84305	84307	DCPD		2.440	+ 2	UGL	A39490
	84312	84319	DCPD		5.210	+ 2	UGL	A39614
	84319	84320	DCPD		2.820	+ 2	UGL	A39743
	84326	84331	DCPD		5.800	+ 2	UGL	A39944
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40019
	84305	84306	DIMP		5.770	+ 2	UGL	A39490
	84312	84313	DIMP		5.000	+ 2	UGL	A39614
	84319	84320	DIMP		5.610	+ 2	UGL	A39743
	84326	84335	DIMP		4.570	+ 2	UGL	A39944
	84333	84335	DIMP		5.650	+ 2	UGL	A40019
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39490
	84312	84313	DITH	LT	2.000	+ 1	UGL	A39614
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39743
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39944
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40019
	84312	84314	DLDRN		2.430	+ 0	UGL	A39614
	84312	84314	ENDRN		2.220	+ 0	UGL	A39614
	84305	84318	F		5.000	+ 0	MGL	A39490
	84312	84324	F		4.000	+ 0	MGL	A39614

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MAINT	EXP	UOM	MAID #
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PNAAIN	84319	84328	HARD		5.540	+ 2	MGL	A39743
	84312	84314	ISODR		2.800	- 1	UGL	A39614
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39490
	84312	84313	OXAT	LT	2.000	+ 1	UGL	A39614
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39743
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39944
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40019
	84305	84305	PH		7.700	+ 0		A39490
	84312	84312	PH		7.910	+ 0		A39614
	84319	84319	PH		7.540	+ 0		A39743
	84326	84326	PH		7.760	+ 0		A39944
	84333	84333	PH		7.570	+ 0		A40019
	84305	84311	TOC		6.400	+ 0	MGL	A39490
	84312	84318	TOC		6.130	+ 0	MGL	A39614
	84319	84332	TOC		1.240	+ 1	MGL	A39743
	84326	84338	TOC		1.530	+ 1	MGL	A39944
	84333	84338	TOC		1.490	+ 1	MGL	A40019
PNAASL	84305	84311	CL		3.750	+ 2	MGL	A39493
	84312	84321	CL		3.490	+ 2	MGL	A39617
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39493
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39617
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39746
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39947
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40022
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39493
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39617
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39746
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39947
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40022
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39493
	84312	84321	CPMSO2	LT	2.000	+ 1	UGL	A39617
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39746
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39947
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40022
	84305	84307	DBCP		2.200	- 1	UGL	A39493
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39617
	84319	84325	DBCP		2.400	- 1	UGL	A39746
	84326	84333	DBCP	LT	2.000	- 1	UGL	A39947
	84333	84334	DBCP		2.100	- 1	UGL	A40022
	84305	84307	DCPD		2.190	+ 2	UGL	A39493
	84312	84319	DCPD		2.040	+ 2	UGL	A39617
	84319	84320	DCPD		2.360	+ 2	UGL	A39746
	84326	84331	DCPD		5.800	+ 1	UGL	A39947
	84333	84338	DCPD		1.190	+ 2	UGL	A40022
	84305	84306	DIMP		7.200	+ 2	UGL	A39493
	84312	84313	DIMP		7.000	+ 2	UGL	A39617
	84319	84325	DIMP		5.720	+ 2	UGL	A39746
	84326	84339	DIMP		9.940	+ 2	UGL	A39947

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
PNAASL	84333	84339	DIMP		6.840	+ 2	UGL	A40022
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39493
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39617
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39746
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39947
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40022
	84305	84318	F		5.000	+ 0	MGL	A39493
	84312	84326	F		5.000	+ 0	MGL	A39617
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39493
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39617
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39746
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39947
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40022
	84305	84305	PH		7.680	+ 0		A39493
	84312	84312	PH		7.910	+ 0		A39617
	84319	84319	PH		7.630	+ 0		A39746
	84326	84326	PH		7.730	+ 0		A39947
	84333	84333	PH		7.300	+ 0		A40022
	84305	84311	TOC	LT	3.000	+ 0	MGL	A39493
	84312	84318	TOC		3.870	+ 0	MGL	A39617
	84319	84332	TOC		1.070	+ 1	MGL	A39746
	84326	84338	TOC		1.380	+ 1	MGL	A39947
	84333	84338	TOC		1.400	+ 1	MGL	A40022
PNAASH	84305	84307	DBCP	LT	2.000	- 1	UGL	A39500
	84326	84333	DBCP	LT	2.000	- 1	UGL	A39954
	84305	84313	DIMP		6.000	+ 2	UGL	A39500
	84326	84335	DIMP		4.120	+ 2	UGL	A39954
PNABEF	84305	84311	CL		1.160	+ 2	MGL	A39497
	84312	84321	CL		1.070	+ 2	MGL	A39621
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39497
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39621
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39750
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39951
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40026
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39497
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39621
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39750
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39951
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40026
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39497
	84312	84321	CPMSO2	LT	2.000	+ 1	UGL	A39621
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39750
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39951
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40026
	84305	84307	DBCP	LT	2.000	- 1	UGL	A39497
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39621
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39750

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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PNABEF	84326	84333	DBCP	LT	2.000	- 1	UGL	A39951
	84333	84334	DBCP	LT	2.000	- 1	UGL	A40026
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39497
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39621
	84319	84320	DCPD	LT	1.000	+ 0	UGL	A39750
	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39951
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40026
	84305	84306	DIMP		1.070	+ 1	UGL	A39497
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39621
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39750
	84326	84335	DIMP	LT	1.000	+ 1	UGL	A39951
	84333	84335	DIMP	LT	1.000	+ 1	UGL	A40026
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39497
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39621
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39750
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39951
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40026
	84305	84318	F		3.100	+ 0	MGL	A39497
	84312	84326	F		5.000	+ 0	MGL	A39621
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39497
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39621
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39750
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39951
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40026
	84305	84305	PH		7.780	+ 0		A39497
	84312	84312	PH		7.900	+ 0		A39621
	84319	84319	PH		7.690	+ 0		A39750
	84326	84326	PH		7.560	+ 0		A39951
	84333	84333	PH		7.260	+ 0		A40026
	84305	84311	TOC	LT	3.000	+ 0	MGL	A39497
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39621
	84319	84332	TOC		9.140	+ 0	MGL	A39750
	84326	84338	TOC		1.140	+ 1	MGL	A39951
	84333	84341	TOC	LT	3.000	+ 0	MGL	A40026
PNABIN	84312	84314	ALDRN	LT	2.000	- 1	UGL	A39615
	84305	84311	CL		1.200	+ 2	MGL	A39491
	84312	84321	CL		1.070	+ 2	MGL	A39615
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39491
	84312	84313	CPMS	LT	2.000	+ 1	UGL	A39615
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39744
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39945
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40020
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39491
	84312	84313	CPMSO	LT	2.000	+ 1	UGL	A39615
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39744
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39945
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40020
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39491

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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PNABIN	84312	84313	CPMSO2	LT	2.000	+ 1	UGL	A39615
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39744
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39945
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40020
	84305	84307	DBCP		1.150	+ 0	UGL	A39491
	84312	84314	DBCP		1.580	+ 0	UGL	A39615
	84319	84325	DBCP		1.440	+ 0	UGL	A39744
	84326	84333	DBCP		1.540	+ 0	UGL	A39945
	84333	84334	DBCP		1.090	+ 0	UGL	A40020
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39491
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39615
	84319	84320	DCPD		6.000	+ 0	UGL	A39744
	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39945
	84333	84338	DCPD		2.260	+ 2	UGL	A40020
	84305	84306	DIMP		7.830	+ 1	UGL	A39491
	84312	84313	DIMP		7.000	+ 1	UGL	A39615
	84319	84320	DIMP		7.250	+ 1	UGL	A39744
	84326	84335	DIMP		7.330	+ 1	UGL	A39945
	84333	84335	DIMP		3.660	+ 1	UGL	A40020
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39491
	84312	84313	DITH	LT	2.000	+ 1	UGL	A39615
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39744
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39945
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40020
	84312	84314	DLDRN		1.460	+ 0	UGL	A39615
	84312	84314	ENDRN		5.100	- 1	UGL	A39615
	84305	84318	F		3.200	+ 0	MGL	A39491
	84312	84326	F		3.000	+ 0	MGL	A39615
	84312	84314	ISODR	LT	2.000	- 1	UGL	A39615
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39491
	84312	84313	OXAT	LT	2.000	+ 1	UGL	A39615
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39744
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39945
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40020
	84305	84305	PH		7.840	+ 0		A39491
	84312	84312	PH		8.040	+ 0		A39615
	84319	84319	PH		7.600	+ 0		A39744
	84326	84326	PH		7.780	+ 0		A39945
	84333	84333	PH		7.520	+ 0		A40020
	84305	84311	TOC	LT	3.000	+ 0	MGL	A39491
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39615
	84319	84332	TOC		9.360	+ 0	MGL	A39744
	84326	84338	TOC		1.360	+ 1	MGL	A39945
	84333	84338	TOC		1.270	+ 1	MGL	A40020
PNABSL	84305	84311	CL		1.120	+ 2	MGL	A39494
	84312	84321	CL		1.000	+ 2	MGL	A39618
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39494
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39618

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
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PNABSL	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39747
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39948
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40023
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39494
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39618
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39747
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39948
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40023
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39494
	84312	84321	CPMSO2	LT	2.000	+ 1	UGL	A39618
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39747
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39948
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40023
	84305	84307	DBCP		8.200	- 1	UGL	A39494
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39618
	84319	84325	DBCP		9.500	- 1	UGL	A39747
	84326	84333	DBCP		3.300	- 1	UGL	A39948
	84333	84334	DBCP		4.100	- 1	UGL	A40023
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39494
	84312	84319	DCPD		1.700	+ 1	UGL	A39618
	84319	84320	DCPD	LT	1.000	+ 0	UGL	A39747
	84326	84331	DCPD		1.300	+ 1	UGL	A39948
	84333	84338	DCPD		5.000	+ 0	UGL	A40023
	84305	84306	DIMP		8.840	+ 1	UGL	A39494
	84312	84313	DIMP		8.000	+ 1	UGL	A39618
	84319	84320	DIMP		1.470	+ 2	UGL	A39747
	84326	84335	DIMP		9.460	+ 1	UGL	A39948
	84333	84335	DIMP		6.330	+ 1	UGL	A40023
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39494
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39618
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39747
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39948
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40023
	84305	84318	F		3.400	+ 0	MGL	A39494
	84312	84326	F		4.000	+ 0	MGL	A39618
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39494
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39618
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39747
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39948
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40023
	84305	84305	PH		7.770	+ 0		A39494
	84312	84312	PH		7.800	+ 0		A39618
	84319	84319	PH		7.520	+ 0		A39747
	84326	84326	PH		7.660	+ 0		A39948
	84333	84333	PH		7.380	+ 0		A40023
	84305	84311	TOC		5.140	+ 0	MGL	A39494
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39618
	84319	84332	TOC		9.660	+ 0	MGL	A39747
	84326	84338	TOC		1.290	+ 1	MGL	A39948

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNABSL	84333	84338	TOC		1.060	+ 1	MGL	A40023
PNABSM	84305	84307	DBCP	LT	2.000	- 1	UGL	A39501
	84305	84306	DIMP		6.390	+ 1	UGL	A39501
PNABSN	84312	84321	DBCP	LT	2.000	- 1	UGL	A39624
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39624
PNACEF	84305	84311	CL		1.640	+ 2	MGL	A39498
	84312	84321	CL		1.360	+ 2	MGL	A39622
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39498
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39622
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39751
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39952
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40027
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39498
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39622
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39751
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39952
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40027
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39498
	84312	84321	CPMSO2	LT	2.000	+ 1	UGL	A39622
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39751
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39952
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40027
	84305	84307	DBCP	LT	2.000	- 1	UGL	A39498
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39622
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39751
	84326	84333	DBCP	LT	2.000	- 1	UGL	A39952
	84333	84334	DBCP	LT	2.000	- 1	UGL	A40027
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39498
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39622
	84319	84320	DCPD	LT	1.000	+ 0	UGL	A39751
	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39952
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40027
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39498
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39622
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39751
	84326	84335	DIMP	LT	1.000	+ 1	UGL	A39952
	84333	84335	DIMP	LT	1.000	+ 1	UGL	A40027
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39498
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39622
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39751
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39952
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40027
	84305	84318	F		1.600	+ 0	MGL	A39498
	84312	84326	F		2.000	+ 0	MGL	A39622
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39498
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39622

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNACEF	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39751
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39952
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40027
	84305	84305	PH		7.670	+ 0		A39498
	84312	84312	PH		7.790	+ 0		A39622
	84319	84319	PH		7.630	+ 0		A39751
	84326	84326	PH		7.670	+ 0		A39952
	84333	84333	PH		7.250	+ 0		A40027
	84305	84311	TQC	LT	3.000	+ 0	MGL	A39498
	84312	84318	TQC	LT	3.000	+ 0	MGL	A39622
	84319	84332	TQC		9.140	+ 0	MGL	A39751
	84326	84338	TQC		1.290	+ 1	MGL	A39952
	84333	84341	TQC	LT	3.000	+ 0	MGL	A40027
PNACIN	84312	84314	ALDRN	LT	2.000	- 1	UGL	A39616
	84305	84311	CL		1.730	+ 2	MGL	A39492
	84312	84321	CL		1.360	+ 2	MGL	A39616
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39492
	84312	84313	CPMS	LT	2.000	+ 1	UGL	A39616
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39745
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39946
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40021
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39492
	84312	84313	CPMSO	LT	2.000	+ 1	UGL	A39616
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39745
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39946
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40021
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39492
	84312	84313	CPMSO2	LT	2.000	+ 1	UGL	A39616
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39745
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39946
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40021
	84305	84307	DBCP	LT	2.000	- 1	UGL	A39492
	84312	84314	DBCP		3.500	- 1	UGL	A39616
	84319	84325	DBCP		3.200	- 1	UGL	A39745
	84326	84333	DBCP		3.800	- 1	UGL	A39946
	84333	84334	DBCP		9.800	- 1	UGL	A40021
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39492
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39616
	84319	84320	DCPD	LT	1.000	+ 0	UGL	A39745
	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39946
	84333	84338	DCPD		4.000	+ 0	UGL	A40021
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39492
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39616
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39745
	84326	84335	DIMP	LT	1.000	+ 1	UGL	A39946
	84333	84335	DIMP		3.820	+ 1	UGL	A40021
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39492
	84312	84313	DITH	LT	2.000	+ 1	UGL	A39616

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNACIN	84319	84321	DITH	LT	2.000	+ 1	UGL	A39745
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39946
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40021
	84312	84314	DLDRN		2.600	- 1	UGL	A39616
	84312	84314	ENDRN	LT	2.000	- 1	UGL	A39616
	84305	84318	F		1.600	+ 0	MGL	A39492
	84312	84326	F		2.000	+ 0	MGL	A39616
	84312	84314	ISODR	LT	2.000	- 1	UGL	A39616
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39492
	84312	84313	OXAT	LT	2.000	+ 1	UGL	A39616
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39745
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39946
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40021
	84305	84305	PH		7.740	+ 0		A39492
	84312	84312	PH		7.920	+ 0		A39616
	84319	84319	PH		7.600	+ 0		A39745
	84326	84326	PH		7.740	+ 0		A39946
	84333	84333	PH		7.470	+ 0		A40021
	84305	84311	TOC		4.340	+ 0	MGL	A39492
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39616
	84319	84332	TOC		1.130	+ 1	MGL	A39745
	84326	84338	TOC		1.230	+ 1	MGL	A39946
	84333	84338	TOC		1.160	+ 1	MGL	A40021
PNACSL	84305	84311	CL		1.590	+ 2	MGL	A39495
	84312	84321	CL		1.360	+ 2	MGL	A39619
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39495
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39619
	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39748
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39949
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40024
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39495
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39619
	84319	84321	CPMSO	LT	2.000	+ 1	UGL	A39748
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39949
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40024
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39495
	84312	84321	CPMSO2	LT	2.000	+ 1	UGL	A39619
	84319	84321	CPMSO2	LT	2.000	+ 1	UGL	A39748
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39949
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40024
	84305	84307	DBCP	LT	2.000	- 1	UGL	A39495
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39619
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39748
	84326	84333	DBCP	LT	2.000	- 1	UGL	A39949
	84333	84334	DBCP	LT	2.000	- 1	UGL	A40024
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39495
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39619
	84319	84320	DCPD		1.600	+ 1	UGL	A39748

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNACSL	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39949
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40024
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39495
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39619
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39748
	84326	84335	DIMP		1.100	+ 1	UGL	A39949
	84333	84335	DIMP	LT	1.000	+ 1	UGL	A40024
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39495
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39619
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39748
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39949
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40024
	84305	84318	F		1.600	+ 0	MGL	A39495
	84312	84326	F		2.000	+ 0	MGL	A39619
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39495
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39619
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39748
	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39949
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40024
	84305	84305	PH		7.690	+ 0		A39495
	84312	84312	PH		7.730	+ 0		A39619
	84319	84319	PH		7.520	+ 0		A39748
	84326	84326	PH		7.580	+ 0		A39949
	84333	84333	PH		7.160	+ 0		A40024
	84305	84311	TOC	LT	3.000	+ 0	MGL	A39495
	84312	84318	TOC	LT	3.000	+ 0	MGL	A39619
	84319	84332	TOC		9.360	+ 0	MGL	A39748
	84326	84338	TOC		1.400	+ 1	MGL	A39949
	84333	84338	TOC		1.100	+ 1	MGL	A40024
PNAFIN	84319	84321	CPMS	LT	2.000	+ 1	UGL	A39752
	84319	84321	CPMS0	LT	2.000	+ 1	UGL	A39752
	84319	84321	CPMS02	LT	2.000	+ 1	UGL	A39752
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39752
	84319	84320	DCPD	LT	1.000	+ 0	UGL	A39752
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39752
	84319	84321	DITH	LT	2.000	+ 1	UGL	A39752
	84319	84321	OXAT	LT	2.000	+ 1	UGL	A39752
	84319	84319	PH		7.570	+ 0		A39752
	84319	84332	TOC		8.500	+ 0	MGL	A39752
PNDW04	84340	84339	ALDRN		2.000	+ 0	UGL	A40239
	84340	84349	CL		4.770	+ 2	MGL	A40239
	84340	84349	COND		3.080	+ 3	UMHC	A40239
	84340	84345	CPMS	LT	2.000	+ 1	UGL	A40239
	84340	84345	CPMS0	LT	2.000	+ 1	UGL	A40239
	84340	84345	CPMS02		2.910	+ 1	UGL	A40239
	84340	84342	DBCP	LT	2.000	- 1	UGL	A40239
	84340	84354	DCPD		2.900	+ 1	UGL	A40239

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MAINT	EXP	UOM	HALD #
PNDW04	84340	84352	DIMP		8.000	+ 2	UGL	A40239
	84340	84345	DITH		2.260	+ 1	UGL	A40239
	84340	84339	DLDRN		2.340	+ 0	UGL	A40239
	84340	84339	ENDRN		2.650	+ 0	UGL	A40239
	84340	84347	F		7.000	+ 0	MGL	A40239
	84340	84349	HARD		5.340	+ 2	MGL	A40239
	84340	84339	ISODR		8.000	- 1	UGL	A40239
	84340	84345	OXAT	LT	2.000	+ 1	UGL	A40239
PNDW05	84341	84347	ALDRN	LT	2.000	- 1	UGL	A40242
	84341	84349	CL		4.770	+ 2	MGL	A40242
	84341	84345	CPMS		2.690	+ 1	UGL	A40242
	84341	84345	CPMSO		5.610	+ 1	UGL	A40242
	84341	84345	CPMSO2		4.090	+ 1	UGL	A40242
	84341	84346	DBCP		1.500	+ 0	UGL	A40242
	84341	84354	DCPD		1.022	+ 3	UGL	A40242
	84341	84346	DIMP		4.790	+ 2	UGL	A40242
	84341	84345	DITH	LT	2.000	+ 1	UGL	A40242
	84341	84348	DLDRN		3.620	+ 0	UGL	A40242
	84341	84348	ENDRN		6.340	+ 0	UGL	A40242
	84341	84347	F		5.000	+ 0	MGL	A40242
	84341	84347	ISODR	LT	2.000	- 1	UGL	A40242
	84341	84345	OXAT	LT	2.000	+ 1	UGL	A40242
PNDW06	84341	84347	ALDRN	LT	2.000	- 1	UGL	A40243
	84341	84349	CL		2.730	+ 2	MGL	A40243
	84341	84345	CPMS		3.430	+ 1	UGL	A40243
	84341	84345	CPMSO		6.530	+ 1	UGL	A40243
	84341	84345	CPMSO2		2.130	+ 1	UGL	A40243
	84341	84346	DBCP		3.550	+ 0	UGL	A40243
	84341	84354	DCPD		2.990	+ 2	UGL	A40243
	84341	84346	DIMP		2.460	+ 2	UGL	A40243
	84341	84345	DITH	LT	2.000	+ 1	UGL	A40243
	84341	84348	DLDRN		4.120	+ 0	UGL	A40243
	84341	84348	ENDRN		3.510	+ 0	UGL	A40243
	84341	84347	F		5.000	+ 0	MGL	A40243
	84341	84347	ISODR	LT	2.000	- 1	UGL	A40243
	84341	84345	OXAT	LT	2.000	+ 1	UGL	A40243
PNDW08	84341	84347	ALDRN	LT	2.000	- 1	UGL	A40244
	84341	84349	CL		1.770	+ 2	MGL	A40244
	84341	84345	CPMS	LT	2.000	+ 1	UGL	A40244
	84341	84345	CPMSO		4.680	+ 1	UGL	A40244
	84341	84345	CPMSO2	LT	2.000	+ 1	UGL	A40244
	84341	84346	DBCP		3.590	+ 0	UGL	A40244
	84341	84348	DCPD		5.600	+ 1	UGL	A40244
	84341	84346	DIMP		1.950	+ 2	UGL	A40244
	84341	84345	DITH	LT	2.000	+ 1	UGL	A40244
	84341	84348	DLDRN		2.800	+ 0	UGL	A40244

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNDW08	84341	84348	ENDRN		2.240	+ 0	UGL	A40244
	84341	84347	F		5.000	+ 0	MGL	A40244
	84341	84347	ISODR	LT	2.000	- 1	UGL	A40244
	84341	84345	OXAT	LT	2.000	+ 1	UGL	A40244
PNDW10	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40334
	84347	84353	CL		1.640	+ 2	MGL	A40334
	84347	84349	COND		2.170	+ 3	UMHC	A40334
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40334
	84347	84352	CPMSO		6.000	+ 1	UGL	A40334
	84347	84352	CPMSO2	LT	2.000	+ 1	UGL	A40334
	84347	84348	DBCP		1.000	+ 0	UGL	A40334
	84347	84352	DIMP		2.000	+ 2	UGL	A40334
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40334
	84347	84348	DLDRN		1.760	+ 0	UGL	A40334
	84347	84348	ENDRN		1.650	+ 0	UGL	A40334
	84347	84353	F		2.600	+ 0	MGL	A40334
	84347	84349	HARD		6.010	+ 2	MGL	A40334
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40334
	84347	84352	OXAT	LT	2.000	+ 1	UGL	A40334
PNDW11	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40335
	84347	84353	CL		1.080	+ 2	MGL	A40335
	84347	84349	COND		1.910	+ 3	UMHC	A40335
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40335
	84347	84352	CPMSO		2.000	+ 1	UGL	A40335
	84347	84352	CPMSO2	LT	2.000	+ 1	UGL	A40335
	84347	84348	DBCP		1.000	+ 0	UGL	A40335
	84347	84352	DIMP		1.000	+ 2	UGL	A40335
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40335
	84347	84348	DLDRN		1.250	+ 0	UGL	A40335
	84347	84348	ENDRN		9.200	- 1	UGL	A40335
	84347	84353	F		3.000	+ 0	MGL	A40335
	84347	84349	HARD		5.410	+ 2	MGL	A40335
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40335
	84347	84352	OXAT	LT	2.000	+ 1	UGL	A40335
PNDW12	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40336
	84347	84353	CL		4.200	+ 2	MGL	A40336
	84347	84349	COND		1.670	+ 3	UMHC	A40336
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40336
	84347	84352	CPMSO	LT	2.000	+ 1	UGL	A40336
	84347	84352	CPMSO2	LT	2.000	+ 1	UGL	A40336
	84347	84348	DBCP		9.000	- 1	UGL	A40336
	84347	84352	DIMP		8.000	+ 1	UGL	A40336
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40336
	84347	84348	DLDRN		6.900	- 1	UGL	A40336
	84347	84348	ENDRN		4.700	- 1	UGL	A40336
	84347	84353	F		3.200	+ 0	MGL	A40336

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNDW12	84347	84349	HARD		4.810	+ 2	MGL	A40336
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40336
	84347	84352	OXAT	LT	2.000	+ 1	UGL	A40336
PNDW13	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40337
	84347	84353	CL		8.000	+ 1	MGL	A40337
	84347	84349	COND		1.620	+ 3	UMHC	A40337
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40337
	84347	84352	CPMSO	LT	2.000	+ 1	UGL	A40337
	84347	84352	CPMSO2	LT	2.000	+ 1	UGL	A40337
	84347	84348	DBCP		1.000	+ 0	UGL	A40337
	84347	84352	DIMP		9.000	+ 1	UGL	A40337
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40337
	84347	84348	DLDRN		5.500	- 1	UGL	A40337
	84347	84348	ENDRN		3.900	- 1	UGL	A40337
	84347	84353	F		6.000	+ 0	MGL	A40337
	84347	84349	HARD		4.570	+ 2	MGL	A40337
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40337
	84347	84352	OXAT	LT	2.000	+ 1	UGL	A40337
PNDW14	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40338
	84347	84353	CL		9.650	+ 1	MGL	A40338
	84347	84349	COND		1.540	+ 3	UMHC	A40338
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40338
	84347	84352	CPMSO	LT	2.000	+ 1	UGL	A40338
	84347	84352	CPMSO2	LT	2.000	+ 1	UGL	A40338
	84347	84348	DBCP		3.000	- 1	UGL	A40338
	84347	84352	DIMP		3.000	+ 1	UGL	A40338
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40338
	84347	84348	DLDRN		3.000	- 1	UGL	A40338
	84347	84348	ENDRN	LT	2.000	- 1	UGL	A40338
	84347	84353	F		4.000	+ 0	MGL	A40338
	84347	84349	HARD		4.090	+ 2	MGL	A40338
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40338
	84347	84352	OXAT	LT	2.000	+ 1	UGL	A40338
PNDW16	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40339
	84347	84353	CL		9.540	+ 1	MGL	A40339
	84347	84349	COND		1.550	+ 3	UMHC	A40339
	84347	84352	CPMS	LT	2.000	+ 1	UGL	A40339
	84347	84352	CPMSO	LT	2.000	+ 1	UGL	A40339
	84347	84352	CPMSO2	LT	2.000	+ 1	UGL	A40339
	84347	84348	DBCP		4.000	- 1	UGL	A40339
	84347	84352	DIMP		3.000	+ 1	UGL	A40339
	84347	84352	DITH	LT	2.000	+ 1	UGL	A40339
	84347	84348	DLDRN	LT	2.000	- 1	UGL	A40339
	84347	84348	ENDRN	LT	2.000	- 1	UGL	A40339
	84347	84353	F		4.000	+ 0	MGL	A40339
	84347	84349	HARD		4.180	+ 2	MGL	A40339

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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PNDW16	84347	84348	ISODR	LT	2.000	- 1	UGL	A40339
	84347	84352	OXAT	LT	2.000	+ 1	UGL	A40339
PNDW17	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40340
	84347	84353	CL		9.010	+ 1	MGL	A40340
	84347	84349	COND		1.560	+ 3	UMHC	A40340
	84347	84356	CPMS	LT	2.000	+ 1	UGL	A40340
	84347	84356	CPMSO	LT	2.000	+ 1	UGL	A40340
	84347	84356	CPMSO2	LT	2.000	+ 1	UGL	A40340
	84347	84348	DBCP		1.000	+ 0	UGL	A40340
	84347	84352	DIMP		2.000	+ 1	UGL	A40340
	84347	84356	DITH	LT	2.000	+ 1	UGL	A40340
	84347	84348	DLDRN	LT	2.000	- 1	UGL	A40340
	84347	84348	ENDRN	LT	2.000	- 1	UGL	A40340
	84347	84353	F		2.900	+ 0	MGL	A40340
	84347	85008	HARD		3.230	+ 2	MGL	A40340
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40340
	84347	84356	OXAT	LT	2.000	+ 1	UGL	A40340
PNDW18	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40341
	84347	84353	CL		9.220	+ 1	MGL	A40341
	84347	84349	COND		1.500	+ 3	UMHC	A40341
	84347	84356	CPMS	LT	2.000	+ 1	UGL	A40341
	84347	84356	CPMSO	LT	2.000	+ 1	UGL	A40341
	84347	84356	CPMSO2	LT	2.000	+ 1	UGL	A40341
	84347	84348	DBCP		1.290	+ 0	UGL	A40341
	84347	84352	DIMP		2.000	+ 1	UGL	A40341
	84347	84356	DITH	LT	2.000	+ 1	UGL	A40341
	84347	84348	DLDRN	LT	2.000	- 1	UGL	A40341
	84347	84348	ENDRN	LT	2.000	- 1	UGL	A40341
	84347	84353	F		2.700	+ 0	MGL	A40341
	84347	85008	HARD		3.540	+ 2	MGL	A40341
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40341
	84347	84356	OXAT	LT	2.000	+ 1	UGL	A40341
PNDW19	84347	84348	ALDRN	LT	2.000	- 1	UGL	A40342
	84347	84353	CL		9.600	+ 1	MGL	A40342
	84347	84349	COND		1.660	+ 3	UMHC	A40342
	84347	84356	CPMS	LT	2.000	+ 1	UGL	A40342
	84347	84356	CPMSO	LT	2.000	+ 1	UGL	A40342
	84347	84356	CPMSO2	LT	2.000	+ 1	UGL	A40342
	84347	84348	DBCP		1.350	+ 0	UGL	A40342
	84347	84352	DIMP		2.000	+ 1	UGL	A40342
	84347	84356	DITH	LT	2.000	+ 1	UGL	A40342
	84347	84348	DLDRN	LT	2.000	- 1	UGL	A40342
	84347	84348	ENDRN	LT	2.000	- 1	UGL	A40342
	84347	84353	F		2.100	+ 0	MGL	A40342
	84347	85008	HARD		3.890	+ 2	MGL	A40342
	84347	84348	ISODR	LT	2.000	- 1	UGL	A40342

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNDW19	84347	84356	OXAT	LT	2.000	+ 1	UGL	A40342
PNDW21	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40411
	84348	84353	CL		1.040	+ 2	MGL	A40411
	84348	84359	COND		1.380	+ 3	UMHC	A40411
	84348	84356	CPMS	LT	2.000	+ 1	UGL	A40411
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40411
	84348	84356	CPMSO2	LT	2.000	+ 1	UGL	A40411
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40411
	84348	84352	DIMP		1.430	+ 1	UGL	A40411
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40411
	84348	84355	DLDRN		7.400	- 1	UGL	A40411
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40411
	84348	84353	F		1.300	+ 0	MGL	A40411
	84348	85008	HARD		3.580	+ 2	MGL	A40411
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40411
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40411
PNDW22	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40412
	84348	84353	CL		1.230	+ 2	MGL	A40412
	84348	84359	COND		1.660	+ 3	UMHC	A40412
	84348	84356	CPMS	LT	2.000	+ 1	UGL	A40412
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40412
	84348	84356	CPMSO2	LT	2.000	+ 1	UGL	A40412
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40412
	84348	84352	DIMP		1.000	+ 1	UGL	A40412
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40412
	84348	84355	DLDRN		2.500	- 1	UGL	A40412
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40412
	84348	84353	F		1.300	+ 0	MGL	A40412
	84348	85008	HARD		4.630	+ 2	MGL	A40412
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40412
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40412
PNDW24	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40413
	84348	84353	CL		1.200	+ 2	MGL	A40413
	84348	84359	COND		1.480	+ 3	UMHC	A40413
	84348	84356	CPMS	LT	2.000	+ 1	UGL	A40413
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40413
	84348	84356	CPMSO2	LT	2.000	+ 1	UGL	A40413
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40413
	84348	84352	DIMP	LT	1.000	+ 1	UGL	A40413
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40413
	84348	84355	DLDRN	LT	2.000	- 1	UGL	A40413
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40413
	84348	84353	F		1.700	+ 0	MGL	A40413
	84348	85008	HARD		4.270	+ 2	MGL	A40413
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40413
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40413

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNDW26	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40414
	84348	84361	CL		1.850	+ 2	MGL	A40414
	84348	84359	COND		2.460	+ 3	UMHC	A40414
	84348	84356	CPMS	LT	2.000	+ 1	UGL	A40414
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40414
	84348	84356	CPMSO2	LT	2.000	+ 1	UGL	A40414
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40414
	84348	84352	DIMP	LT	1.000	+ 1	UGL	A40414
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40414
	84348	84355	DLDRN	LT	2.000	- 1	UGL	A40414
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40414
	84348	85007	F		1.600	+ 0	MGL	A40414
	84348	85008	HARD		5.400	+ 2	MGL	A40414
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40414
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40414
PNDW27	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40415
	84348	84361	CL		1.410	+ 2	MGL	A40415
	84348	84359	COND		1.930	+ 3	UMHC	A40415
	84348	84356	CPMS	LT	2.000	+ 1	UGL	A40415
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40415
	84348	84356	CPMSO2	LT	2.000	+ 1	UGL	A40415
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40415
	84348	84352	DIMP	LT	1.000	+ 1	UGL	A40415
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40415
	84348	84355	DLDRN	LT	2.000	- 1	UGL	A40415
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40415
	84348	85007	F		1.700	+ 0	MGL	A40415
	84348	85008	HARD		4.560	+ 2	MGL	A40415
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40415
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40415
PNDW29	84348	84355	ALDRN	LT	2.000	- 1	UGL	A40416
	84348	84361	CL		4.440	+ 2	MGL	A40416
	84348	84359	COND		5.650	+ 3	UMHC	A40416
	84348	84356	CPMS	LT	2.000	+ 1	UGL	A40416
	84348	84356	CPMSO	LT	2.000	+ 1	UGL	A40416
	84348	84356	CPMSO2	LT	2.000	+ 1	UGL	A40416
	84348	84359	DBCP	LT	2.000	- 1	UGL	A40416
	84348	84352	DIMP	LT	1.000	+ 1	UGL	A40416
	84348	84356	DITH	LT	2.000	+ 1	UGL	A40416
	84348	84355	DLDRN	LT	2.000	- 1	UGL	A40416
	84348	84355	ENDRN	LT	2.000	- 1	UGL	A40416
	84348	85007	F		1.100	+ 0	MGL	A40416
	84348	85008	HARD		1.850	+ 3	MGL	A40416
	84348	84355	ISODR	LT	2.000	- 1	UGL	A40416
	84348	84356	OXAT	LT	2.000	+ 1	UGL	A40416
PNDW30	84339	84339	ALDRN	LT	2.000	- 1	UGL	A40139

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UDM	HALD #
PNDW30	84339	84349	CL		3.640	+ 2	MGL	A40139
	84339	84345	CPMS	LT	2.000	+ 1	UGL	A40139
	84339	84345	CPMS0	LT	2.000	+ 1	UGL	A40139
	84339	84345	CPMS02	LT	2.000	+ 1	UGL	A40139
	84339	84342	DBCP	LT	2.000	- 1	UGL	A40139
	84339	84346	DCPD	LT	1.000	+ 0	UGL	A40139
	84339	84339	DIMP	LT	1.000	+ 1	UGL	A40139
	84339	84345	DITH	LT	2.000	+ 1	UGL	A40139
	84339	84339	DLDRN	LT	2.000	- 1	UGL	A40139
	84339	84339	ENDRN	LT	2.000	- 1	UGL	A40139
	84339	84347	F		8.000	+ 0	MGL	A40139
	84339	84339	ISODR	LT	2.000	- 1	UGL	A40139
	84339	84345	OXAT	LT	2.000	+ 1	UGL	A40139
PNDW31	84339	84339	ALDRN	LT	2.000	- 1	UGL	A40140
	84339	84349	CL		3.590	+ 2	MGL	A40140
	84339	84345	CPMS	LT	2.000	+ 1	UGL	A40140
	84339	84345	CPMS0	LT	2.000	+ 1	UGL	A40140
	84339	84345	CPMS02	LT	2.000	+ 1	UGL	A40140
	84339	84342	DBCP	LT	2.000	- 1	UGL	A40140
	84339	84346	DCPD	LT	1.000	+ 0	UGL	A40140
	84339	84339	DIMP		1.030	+ 1	UGL	A40140
	84339	84345	DITH	LT	2.000	+ 1	UGL	A40140
	84339	84339	DLDRN	LT	2.000	- 1	UGL	A40140
	84339	84339	ENDRN	LT	2.000	- 1	UGL	A40140
	84339	84347	F		7.000	+ 0	MGL	A40140
	84339	84339	ISODR	LT	2.000	- 1	UGL	A40140
	84339	84345	OXAT	LT	2.000	+ 1	UGL	A40140
PNDW33	84339	84339	ALDRN	LT	2.000	- 1	UGL	A40141
	84339	84349	CL		2.400	+ 2	MGL	A40141
	84339	84345	CPMS	LT	2.000	+ 1	UGL	A40141
	84339	84345	CPMS0	LT	2.000	+ 1	UGL	A40141
	84339	84345	CPMS02	LT	2.000	+ 1	UGL	A40141
	84339	84342	DBCP	LT	2.000	- 1	UGL	A40141
	84339	84346	DCPD	LT	1.000	+ 0	UGL	A40141
	84339	84339	DIMP		2.520	+ 2	UGL	A40141
	84339	84345	DITH	LT	2.000	+ 1	UGL	A40141
	84339	84339	DLDRN		4.600	- 1	UGL	A40141
	84339	84339	ENDRN	LT	2.000	- 1	UGL	A40141
	84339	84347	F		7.000	+ 0	MGL	A40141
	84339	84339	ISODR	LT	2.000	- 1	UGL	A40141
	84339	84345	OXAT	LT	2.000	+ 1	UGL	A40141
PNDW34	84339	84339	ALDRN	LT	2.000	- 1	UGL	A40142
	84339	84349	CL		2.020	+ 2	MGL	A40142
	84339	84345	CPMS	LT	2.000	+ 1	UGL	A40142
	84339	84345	CPMS0	LT	2.000	+ 1	UGL	A40142
	84339	84345	CPMS02	LT	2.000	+ 1	UGL	A40142

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
PNDW34	84339	84342	DBCP	LT	2.000	- 1	UGL	A40142
	84339	84346	DCPD	LT	1.000	+ 0	UGL	A40142
	84339	84339	DIMP		3.760	+ 2	UGL	A40142
	84339	84345	DITH		2.440	+ 1	UGL	A40142
	84339	84339	DLDRN		3.900	- 1	UGL	A40142
	84339	84339	ENDRN	LT	2.000	- 1	UGL	A40142
	84339	84347	F		6.000	+ 0	MGL	A40142
	84339	84339	ISODR	LT	2.000	- 1	UGL	A40142
	84339	84345	OXAT	LT	2.000	+ 1	UGL	A40142
PNDW36	84338	84339	ALDRN	LT	2.000	- 1	UGL	A40123
	84338	84342	CL		6.430	+ 2	MGL	A40123
	84319	84328	COND		1.170	+ 3	UMHC	A39753
	84338	84345	COND		4.340	+ 3	UMHC	A40123
	84338	84345	CPMS	LT	2.000	+ 1	UGL	A40123
	84338	84345	CPMSD	LT	2.000	+ 1	UGL	A40123
	84338	84345	CPMSD2	LT	2.000	+ 1	UGL	A40123
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39753
	84338	84359	DBCP	LT	2.000	- 1	UGL	A40123
	84338	84345	DCPD	LT	1.000	+ 0	UGL	A40123
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39753
	84338	84346	DIMP		1.910	+ 3	UGL	A40123
	84338	84345	DITH	LT	2.000	+ 1	UGL	A40123
	84338	84339	DLDRN	LT	2.000	- 1	UGL	A40123
	84338	84339	ENDRN	LT	2.000	- 1	UGL	A40123
	84338	84341	F		1.700	+ 0	MGL	A40123
	84319	84328	HARD		8.400	+ 1	MGL	A39753
	84338	84342	HARD		1.400	+ 3	MGL	A40123
	84338	84339	ISODR	LT	2.000	- 1	UGL	A40123
	84338	84345	OXAT	LT	2.000	+ 1	UGL	A40123
PNDW37	84338	84339	ALDRN	LT	2.000	- 1	UGL	A40124
	84338	84342	CL		3.530	+ 2	MGL	A40124
	84319	84328	COND		4.300	+ 3	UMHC	A39754
	84338	84345	COND		3.240	+ 3	UMHC	A40124
	84338	84345	CPMS	LT	2.000	+ 1	UGL	A40124
	84338	84345	CPMSD	LT	2.000	+ 1	UGL	A40124
	84338	84345	CPMSD2	LT	2.000	+ 1	UGL	A40124
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39754
	84338	84342	DBCP	LT	2.000	- 1	UGL	A40124
	84338	84345	DCPD	LT	1.000	+ 0	UGL	A40124
	84319	84325	DIMP		1.920	+ 3	UGL	A39754
	84338	84346	DIMP		3.730	+ 3	UGL	A40124
	84338	84345	DITH	LT	2.000	+ 1	UGL	A40124
	84338	84339	DLDRN	LT	2.000	- 1	UGL	A40124
	84338	84339	ENDRN	LT	2.000	- 1	UGL	A40124
	84338	84341	F		2.200	+ 0	MGL	A40124
	84319	84328	HARD		1.450	+ 3	MGL	A39754
	84338	84342	HARD		9.600	+ 2	MGL	A40124

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNDW37	84338	84339	ISODR	LT	2.000	- 1	UGL	A40124
	84338	84345	OXAT	LT	2.000	+ 1	UGL	A40124
PNDW39	84338	84339	ALDRN	LT	2.000	- 1	UGL	A40125
	84338	84342	CL		4.320	+ 2	MGL	A40125
	84319	84328	COND		3.200	+ 3	UMHC	A39755
	84338	84345	COND		3.460	+ 3	UMHC	A40125
	84338	84345	CPMS	LT	2.000	+ 1	UGL	A40125
	84338	84345	CPMSO	LT	2.000	+ 1	UGL	A40125
	84338	84345	CPMSO2	LT	2.000	+ 1	UGL	A40125
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39755
	84338	84342	DBCP	LT	2.000	- 1	UGL	A40125
	84319	84320	DIMP		1.040	+ 2	UGL	A39755
	84338	84339	DIMP		3.750	+ 2	UGL	A40125
	84338	84345	DITH	LT	2.000	+ 1	UGL	A40125
	84338	84339	DLDRN	LT	2.000	- 1	UGL	A40125
	84338	84339	ENDRN	LT	2.000	- 1	UGL	A40125
	84338	84341	F		1.900	+ 0	MGL	A40125
	84319	84328	HARD		9.000	+ 2	MGL	A39755
	84338	84342	HARD		1.020	+ 3	MGL	A40125
	84338	84339	ISODR	LT	2.000	- 1	UGL	A40125
	84338	84345	OXAT	LT	2.000	+ 1	UGL	A40125
PNDW41	84338	84339	ALDRN	LT	2.000	- 1	UGL	A40126
	84338	84342	CL		2.560	+ 2	MGL	A40126
	84319	84328	COND		2.260	+ 3	UMHC	A39756
	84338	84345	COND		2.480	+ 3	UMHC	A40126
	84338	84345	CPMS	LT	2.000	+ 1	UGL	A40126
	84338	84345	CPMSO	LT	2.000	+ 1	UGL	A40126
	84338	84345	CPMSO2		3.670	+ 1	UGL	A40126
	84319	84325	DBCP		8.900	- 1	UGL	A39756
	84338	84342	DBCP		1.010	+ 0	UGL	A40126
	84338	84345	DCPD		3.280	+ 2	UGL	A40126
	84319	84320	DIMP		3.980	+ 2	UGL	A39756
	84338	84339	DIMP		4.280	+ 2	UGL	A40126
	84338	84345	DITH	LT	2.000	+ 1	UGL	A40126
	84338	84339	DLDRN		1.920	+ 0	UGL	A40126
	84338	84339	ENDRN		2.680	+ 0	UGL	A40126
	84338	84341	F		3.500	+ 0	MGL	A40126
	84319	84328	HARD		5.780	+ 2	MGL	A39756
	84338	84342	HARD		3.700	+ 2	MGL	A40126
	84338	84339	ISODR	LT	2.000	- 1	UGL	A40126
	84338	84345	OXAT	LT	2.000	+ 1	UGL	A40126
PNDW42	84346	84348	ALDRN	LT	2.000	- 1	UGL	A40297
	84346	84353	CL		2.670	+ 2	MGL	A40297
	84319	84328	COND		2.060	+ 3	UMHC	A39757
	84346	84349	COND		2.280	+ 3	UMHC	A40297
	84346	84352	CPMS		2.000	+ 1	UGL	A40297

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
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PNDW42	84346	84356	CPMSO		1.150	+ 2	UGL	A40297
	84346	84352	CPMSO2		4.000	+ 1	UGL	A40297
	84319	84325	DBCP		9.350	+ 0	UGL	A39757
	84346	84348	DBCP		5.000	+ 0	UGL	A40297
	84319	84320	DIMP		3.900	+ 2	UGL	A39757
	84346	84346	DIMP		3.600	+ 2	UGL	A40297
	84346	84352	DITH	LT	2.000	+ 1	UGL	A40297
	84346	84348	DLDRN		5.100	+ 0	UGL	A40297
	84346	84348	ENDRN		5.000	+ 0	UGL	A40297
	84346	84353	F		3.000	+ 0	MGL	A40297
	84319	84328	HARD		5.970	+ 2	MGL	A39757
	84346	84349	HARD		5.770	+ 2	MGL	A40297
	84346	84348	ISODR	LT	2.000	- 1	UGL	A40297
	84346	84352	OXAT	LT	2.000	+ 1	UGL	A40297
PNDW43	84355	84355	ALDRN	LT	2.000	- 1	UGL	A40561
	84355	85014	CL		2.050	+ 2	MGL	A40561
	84319	84328	COND		3.070	+ 3	UMHC	A39758
	84355	85011	COND		2.930	+ 3	UMHC	A40561
	84355	84356	CPMS	LT	2.000	+ 1	UGL	A40561
	84355	84356	CPMSO	LT	2.000	+ 1	UGL	A40561
	84355	84356	CPMSO2	LT	2.000	+ 1	UGL	A40561
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39758
	84355	84361	DBCP	LT	2.000	- 1	UGL	A40561
	84319	84320	DIMP		3.430	+ 1	UGL	A39758
	84355	84356	DIMP		4.830	+ 1	UGL	A40561
	84355	84356	DITH	LT	2.000	+ 1	UGL	A40561
	84355	84355	DLDRN	LT	2.000	- 1	UGL	A40561
	84355	84355	ENDRN	LT	2.000	- 1	UGL	A40561
	84355	85011	F		7.000	- 1	MGL	A40561
	84319	84328	HARD		1.000	+ 3	MGL	A39758
	84355	85009	HARD		9.500	+ 2	MGL	A40561
	84355	84355	ISODR	LT	2.000	- 1	UGL	A40561
	84355	84356	OXAT	LT	2.000	+ 1	UGL	A40561
PNDW44	84345	84347	ALDRN	LT	2.000	- 1	UGL	A40256
	84345	84352	CL		4.830	+ 1	MGL	A40256
	84319	84328	COND		2.620	+ 3	UMHC	A39759
	84345	84349	COND		2.650	+ 3	UMHC	A40256
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40256
	84345	84352	CPMSO	LT	2.000	+ 1	UGL	A40256
	84345	84352	CPMSO2	LT	2.000	+ 1	UGL	A40256
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39759
	84345	84346	DBCP	LT	2.000	- 1	UGL	A40256
	84345	84354	DCPD	LT	1.000	+ 0	UGL	A40256
	84319	84320	DIMP	LT	1.000	+ 1	UGL	A39759
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40256
	84345	84352	DITH	LT	2.000	+ 1	UGL	A40256
	84345	84347	DLDRN	LT	2.000	- 1	UGL	A40256

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
PNDW44	84345	84347	ENDRN	LT	2.000	- 1	UGL	A40256
	84345	84349	F		4.000	- 1	MGL	A40256
	84319	84328	HARD		7.500	+ 2	MGL	A39759
	84345	84349	HARD		6.500	+ 2	MGL	A40256
	84345	84347	ISQDR	LT	2.000	- 1	UGL	A40256
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40256
PNDW46	84355	84355	ALDRN	LT	2.000	- 1	UGL	A40562
	84355	85014	CL		3.160	+ 2	MGL	A40562
	84319	84328	COND		2.950	+ 3	UMHC	A39760
	84355	85011	COND		2.800	+ 3	UMHC	A40562
	84355	84356	CPMS	LT	2.000	+ 1	UGL	A40562
	84355	84356	CPMS0	LT	2.000	+ 1	UGL	A40562
	84355	84356	CPMS02	LT	2.000	+ 1	UGL	A40562
	84319	84325	DBCP	LT	2.000	- 1	UGL	A39760
	84355	84361	DBCP	LT	2.000	- 1	UGL	A40562
	84355	84359	DCPD	LT	1.000	+ 0	UGL	A40562
	84319	84320	DIMP		3.760	+ 2	UGL	A39760
	84355	84356	DIMP		3.650	+ 2	UGL	A40562
	84355	84356	DITH	LT	2.000	+ 1	UGL	A40562
	84355	84355	DLDRN	LT	2.000	- 1	UGL	A40562
	84355	84355	ENDRN	LT	2.000	- 1	UGL	A40562
	84355	85011	F		3.000	- 1	MGL	A40562
	84319	84328	HARD		6.000	+ 2	MGL	A39760
	84355	85009	HARD		6.600	+ 2	MGL	A40562
	84355	84355	ISQDR	LT	2.000	- 1	UGL	A40562
	84355	84356	OXAT	LT	2.000	+ 1	UGL	A40562
PNDW47	84346	84348	ALDRN	LT	2.000	- 1	UGL	A40296
	84346	84353	CL		7.050	+ 1	MGL	A40296
	84346	84349	COND		9.200	+ 2	UMHC	A40296
	84346	84352	CPMS	LT	2.000	+ 1	UGL	A40296
	84346	84352	CPMS0	LT	2.000	+ 1	UGL	A40296
	84346	84352	CPMS02	LT	2.000	+ 1	UGL	A40296
	84346	84348	DBCP	LT	2.000	- 1	UGL	A40296
	84346	84354	DCPD	LT	1.000	+ 0	UGL	A40296
	84346	84346	DIMP	LT	1.000	+ 1	UGL	A40296
	84346	84352	DITH	LT	2.000	+ 1	UGL	A40296
	84346	84348	DLDRN	LT	2.000	- 1	UGL	A40296
	84346	84348	ENDRN	LT	2.000	- 1	UGL	A40296
	84346	84353	F		5.000	- 1	MGL	A40296
	84346	84349	HARD	LT	2.000	+ 1	MGL	A40296
	84346	84348	ISQDR	LT	2.000	- 1	UGL	A40296
	84346	84352	OXAT	LT	2.000	+ 1	UGL	A40296
PNDW48	84345	84347	ALDRN	LT	2.000	- 1	UGL	A40255
	84345	84352	CL		7.170	+ 1	MGL	A40255
	84345	84349	COND		8.300	+ 2	UMHC	A40255
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40255

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
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PNDW48	84345	84352	CPMS0	LT	2.000	+ 1	UGL	A40255
	84345	84352	CPMS02	LT	2.000	+ 1	UGL	A40255
	84345	84346	DBCP	LT	2.000	- 1	UGL	A40255
	84345	84349	DCPD	LT	1.000	+ 0	UGL	A40255
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40255
	84345	84352	DITH	LT	2.000	+ 1	UGL	A40255
	84345	84347	DLDRN	LT	2.000	- 1	UGL	A40255
	84345	84347	ENDRN	LT	2.000	- 1	UGL	A40255
	84345	84349	F		1.600	+ 0	MGL	A40255
	84345	84349	HARD		1.740	+ 2	MGL	A40255
	84345	84347	ISODR	LT	2.000	- 1	UGL	A40255
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40255
PNDW49	84345	84347	ALDRN	LT	2.000	- 1	UGL	A40254
	84345	84352	CL		2.610	+ 1	MGL	A40254
	84345	84349	COND		6.900	+ 2	UMHC	A40254
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40254
	84345	84352	CPMS0	LT	2.000	+ 1	UGL	A40254
	84345	84352	CPMS02	LT	2.000	+ 1	UGL	A40254
	84345	84346	DBCP	LT	2.000	- 1	UGL	A40254
	84345	84354	DCPD	LT	1.000	+ 0	UGL	A40254
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40254
	84345	84352	DITH	LT	2.000	+ 1	UGL	A40254
	84345	84347	DLDRN	LT	2.000	- 1	UGL	A40254
	84345	84347	ENDRN	LT	2.000	- 1	UGL	A40254
	84345	84349	F		1.700	+ 0	MGL	A40254
	84345	84349	HARD		1.030	+ 2	MGL	A40254
	84345	84347	ISODR	LT	2.000	- 1	UGL	A40254
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40254
PNDW50	84345	84347	ALDRN	LT	2.000	- 1	UGL	A40253
	84345	84352	CL		2.260	+ 1	MGL	A40253
	84345	84349	COND		8.700	+ 2	UMHC	A40253
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40253
	84345	84352	CPMS0	LT	2.000	+ 1	UGL	A40253
	84345	84352	CPMS02	LT	2.000	+ 1	UGL	A40253
	84345	84346	DBCP	LT	2.000	- 1	UGL	A40253
	84345	84354	DCPD	LT	1.000	+ 0	UGL	A40253
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40253
	84345	84352	DITH	LT	2.000	+ 1	UGL	A40253
	84345	84347	DLDRN	LT	2.000	- 1	UGL	A40253
	84345	84347	ENDRN	LT	2.000	- 1	UGL	A40253
	84345	84349	F		9.000	- 1	MGL	A40253
	84345	84349	HARD		1.640	+ 2	MGL	A40253
	84345	84347	ISODR	LT	2.000	- 1	UGL	A40253
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40253
PNDW51	84345	84347	ALDRN	LT	2.000	- 1	UGL	A40252
	84345	84352	CL		7.920	+ 1	MGL	A40252

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNDW51	84345	84349	COND		1.160	+ 3	UMHC	A40252
	84345	84352	CPMS	LT	2.000	+ 1	UGL	A40252
	84345	84352	CPMSO	LT	2.000	+ 1	UGL	A40252
	84345	84352	CPMSO2	LT	2.000	+ 1	UGL	A40252
	84345	84346	DBCP	LT	2.000	- 1	UGL	A40252
	84345	84354	DCPD	LT	1.000	+ 0	UGL	A40252
	84345	84346	DIMP	LT	1.000	+ 1	UGL	A40252
	84345	84352	DITH	LT	2.000	+ 1	UGL	A40252
	84345	84347	DLDRN	LT	2.000	- 1	UGL	A40252
	84345	84347	ENDRN	LT	2.000	- 1	UGL	A40252
	84345	84349	F		1.500	+ 0	MGL	A40252
	84345	84349	HARD		2.810	+ 2	MGL	A40252
	84345	84347	ISODR	LT	2.000	- 1	UGL	A40252
	84345	84352	OXAT	LT	2.000	+ 1	UGL	A40252
PNDW52	84346	84348	ALDRN		2.330	+ 0	UGL	A40295
	84346	84353	CL		2.580	+ 1	MGL	A40295
	84346	84349	COND		1.720	+ 3	UMHC	A40295
	84346	84352	CPMS	LT	2.000	+ 1	UGL	A40295
	84346	84352	CPMSO	LT	2.000	+ 1	UGL	A40295
	84346	84352	CPMSO2	LT	2.000	+ 1	UGL	A40295
	84346	84348	DBCP	LT	2.000	- 1	UGL	A40295
	84346	84354	DCPD	LT	1.000	+ 0	UGL	A40295
	84346	84346	DIMP	LT	1.000	+ 1	UGL	A40295
	84346	84352	DITH	LT	2.000	+ 1	UGL	A40295
	84346	84348	DLDRN	LT	2.000	- 1	UGL	A40295
	84346	84348	ENDRN	LT	2.000	- 1	UGL	A40295
	84346	84353	F		7.000	- 1	MGL	A40295
	84346	84349	HARD		2.480	+ 2	MGL	A40295
	84346	84348	ISODR	LT	2.000	- 1	UGL	A40295
	84346	84352	OXAT	LT	2.000	+ 1	UGL	A40295
PNDW53	84346	84348	ALDRN	LT	2.000	- 1	UGL	A40294
	84346	84353	CL		2.310	+ 1	MGL	A40294
	84346	84349	COND		1.560	+ 3	UMHC	A40294
	84346	84352	CPMS	LT	2.000	+ 1	UGL	A40294
	84346	84352	CPMSO	LT	2.000	+ 1	UGL	A40294
	84346	84352	CPMSO2	LT	2.000	+ 1	UGL	A40294
	84346	84348	DBCP	LT	2.000	- 1	UGL	A40294
	84346	84354	DCPD	LT	1.000	+ 0	UGL	A40294
	84346	84346	DIMP	LT	1.000	+ 1	UGL	A40294
	84346	84352	DITH	LT	2.000	+ 1	UGL	A40294
	84346	84348	DLDRN	LT	2.000	- 1	UGL	A40294
	84346	84348	ENDRN	LT	2.000	- 1	UGL	A40294
	84346	84353	F		5.000	- 1	MGL	A40294
	84346	84349	HARD		2.000	+ 2	MGL	A40294
	84346	84348	ISODR	LT	2.000	- 1	UGL	A40294
	84346	84352	OXAT	LT	2.000	+ 1	UGL	A40294
PNDW54	84346	84348	ALDRN	LT	2.000	- 1	UGL	A40293

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	HALD #
PNDW54	84346	84352	CL		1.700	+ 2	MGL	A40293
	84346	84349	COND		4.360	+ 3	UMHC	A40293
	84346	84352	CPMS	LT	2.000	+ 1	UGL	A40293
	84346	84352	CPMSO	LT	2.000	+ 1	UGL	A40293
	84346	84352	CPMSO2	LT	2.000	+ 1	UGL	A40293
	84346	84348	DBCP	LT	2.000	- 1	UGL	A40293
	84346	84354	DCPD	LT	1.000	+ 0	UGL	A40293
	84346	84346	DIMP	LT	1.000	+ 1	UGL	A40293
	84346	84352	DITH	LT	2.000	+ 1	UGL	A40293
	84346	84348	DLDRN	LT	2.000	- 1	UGL	A40293
	84346	84348	ENDRN	LT	2.000	- 1	UGL	A40293
	84346	84349	F		1.200	+ 0	MGL	A40293
	84346	84349	HARD		7.740	+ 2	MGL	A40293
	84346	84348	ISODR	LT	2.000	- 1	UGL	A40293
	84346	84352	OXAT	LT	2.000	+ 1	UGL	A40293
PNEFIN	84312	84321	CL		1.690	+ 2	MGL	A39623
	84305	84306	CPMS	LT	2.000	+ 1	UGL	A39499
	84312	84321	CPMS	LT	2.000	+ 1	UGL	A39623
	84326	84331	CPMS	LT	2.000	+ 1	UGL	A39953
	84333	84334	CPMS	LT	2.000	+ 1	UGL	A40028
	84305	84306	CPMSO	LT	2.000	+ 1	UGL	A39499
	84312	84321	CPMSO	LT	2.000	+ 1	UGL	A39623
	84326	84331	CPMSO	LT	2.000	+ 1	UGL	A39953
	84333	84334	CPMSO	LT	2.000	+ 1	UGL	A40028
	84305	84306	CPMSO2	LT	2.000	+ 1	UGL	A39499
	84312	84321	CPMSO2	LT	2.000	+ 1	UGL	A39623
	84326	84331	CPMSO2	LT	2.000	+ 1	UGL	A39953
	84333	84334	CPMSO2	LT	2.000	+ 1	UGL	A40028
	84305	84307	DBCP	LT	2.000	- 1	UGL	A39499
	84312	84321	DBCP	LT	2.000	- 1	UGL	A39623
	84326	84333	DBCP	LT	2.000	- 1	UGL	A39953
	84333	84334	DBCP	LT	2.000	- 1	UGL	A40028
	84305	84307	DCPD	LT	1.000	+ 0	UGL	A39499
	84312	84319	DCPD	LT	1.000	+ 0	UGL	A39623
	84326	84331	DCPD	LT	1.000	+ 0	UGL	A39953
	84333	84338	DCPD	LT	1.000	+ 0	UGL	A40028
	84305	84306	DIMP	LT	1.000	+ 1	UGL	A39499
	84312	84313	DIMP	LT	1.000	+ 1	UGL	A39623
	84326	84335	DIMP	LT	1.000	+ 1	UGL	A39953
	84333	84335	DIMP	LT	1.000	+ 1	UGL	A40028
	84305	84306	DITH	LT	2.000	+ 1	UGL	A39499
	84312	84321	DITH	LT	2.000	+ 1	UGL	A39623
	84326	84331	DITH	LT	2.000	+ 1	UGL	A39953
	84333	84334	DITH	LT	2.000	+ 1	UGL	A40028
	84305	84318	F		2.500	+ 0	MGL	A39499
	84312	84326	F		4.000	+ 0	MGL	A39623
	84305	84306	OXAT	LT	2.000	+ 1	UGL	A39499
	84312	84321	OXAT	LT	2.000	+ 1	UGL	A39623

R.I.C.

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USER NO.	SAMPLE DATE	TEST DATE	ANALYTE	BL	MANT	EXP	UOM	MAID #
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PNEFIN	84326	84331	OXAT	LT	2.000	+ 1	UGL	A39953
	84333	84334	OXAT	LT	2.000	+ 1	UGL	A40028
	84305	84305	PH		7.680	+ 0		A39499
	84312	84312	PH		7.820	+ 0		A39623
	84326	84326	PH		7.760	+ 0		A39953
	84333	84333	PH		7.240	+ 0		A40028
	84305	84311	TOC		3.070	+ 0	MGL	A39499
	84312	84332	TOC		7.010	+ 0	MGL	A39623
	84326	84338	TOC		1.250	+ 1	MGL	A39953
	84333	84341	TOC	LT	3.000	+ 0	MGL	A40028